

Air and Emissions Lead, Total

Shipment: 395 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 9519

Technology: FAAS

Prep Method:

Target: 1.2 ug/cubic meter

Limits: 0.84 to 1.44 ug/cubic meter

Basis: Linear Regression

Robust Mean: 0.7 ug/cubic meter

Std Dev: 0.5103 ug/cubic meter

Median: 0.75 ug/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 4 Fail: 3 Total: 7

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Air and Emissions Lead, Total

Shipment: 395 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 9519A

Technology: FAAS

Prep Method:

Target: 0.23 mg/cubic meter

Limits: 0.193 to 0.261 mg/cubic meter

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 0.2 mg/cubic meter

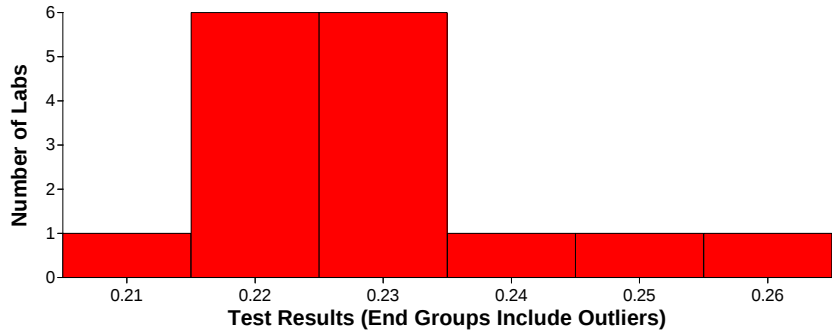
Std Dev: 0.0576 mg/cubic meter

Median: 0.23 mg/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 2 Total: 25



Air and Emissions Lead, Total

Shipment: 395 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 9519

Technology: GFAAS

Prep Method:

Target: 1.2 ug/cubic meter

Limits: 0.84 to 1.44 ug/cubic meter

Basis: Linear Regression

Robust Mean: 0.1 ug/cubic meter

Std Dev: 0 ug/cubic meter

Median: 0.1 ug/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 4 Fail: 3 Total: 7

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Air and Emissions Lead, Total

Shipment: 395 Matrix: Air and Emissions

Analyte: Lead, Total

Sample: 9519A

Technology: ICP-AES

Prep Method:

Target: 0.23 mg/cubic meter

Limits: 0.193 to 0.261 mg/cubic meter

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 0.2 mg/cubic meter

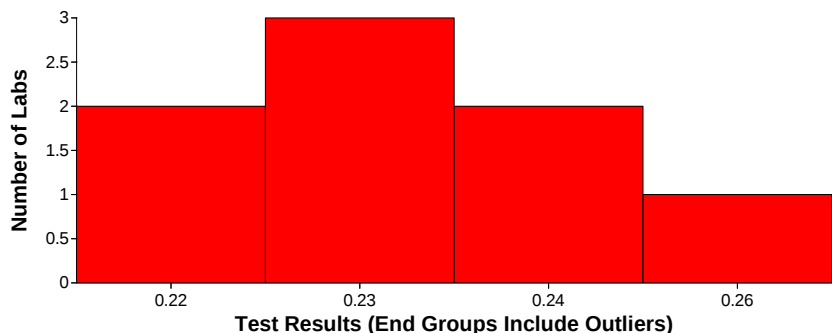
Std Dev: 0.0823 mg/cubic meter

Median: 0.23 mg/cubic meter

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 2 Total: 25



Air and Emissions Lead, Total

Shipment: 395 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 9519A
Technology: ICP-AES
Prep Method: 40 CFR PART 50 APP G
Target: 0.23 mg/cubic meter
Limits: 0.193 to 0.261 mg/cubic meter
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 0.2 mg/cubic meter
Std Dev: 0 mg/cubic meter
Median: 0.22 mg/cubic meter

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

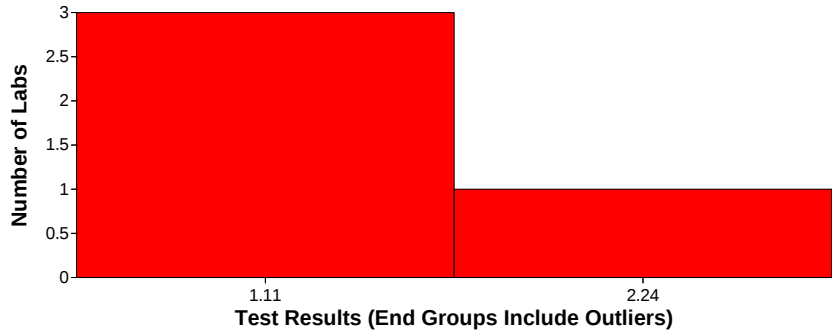
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 2 Total: 25

Air and Emissions Lead, Total

Shipment: 395 **Matrix:** Air and Emissions
Analyte: Lead, Total
Sample: 9519
Technology: ICP-MS
Prep Method:
Target: 1.2 ug/cubic meter
Limits: 0.84 to 1.44 ug/cubic meter
Basis: Linear Regression
Robust Mean: 1.1 ug/cubic meter
Std Dev: 0.5635 ug/cubic meter
Median: 1.155 ug/cubic meter



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 4 Fail: 3 Total: 7

Non Potable Water 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1,1-Trichloroethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 16.4 ug/L
Limits: 9.84 to 23 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 14.7 ug/L
Std Dev: 0 ug/L
Median: 14.7 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

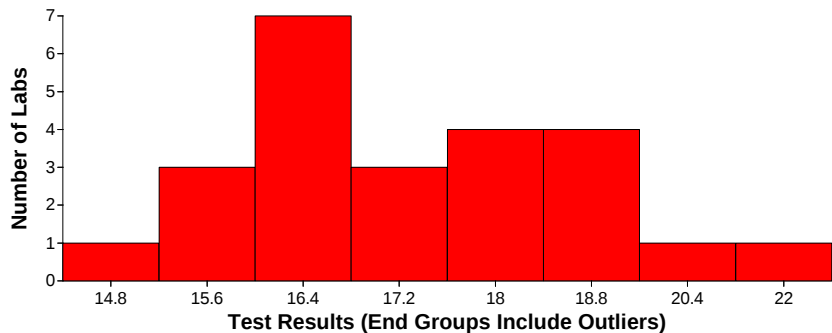
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1,1-Trichloroethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 16.4 ug/L
Limits: 9.84 to 23 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 17.2 ug/L
Std Dev: 3.7811 ug/L
Median: 17 ug/L



Totals for Matrix/Analyte/Technology:

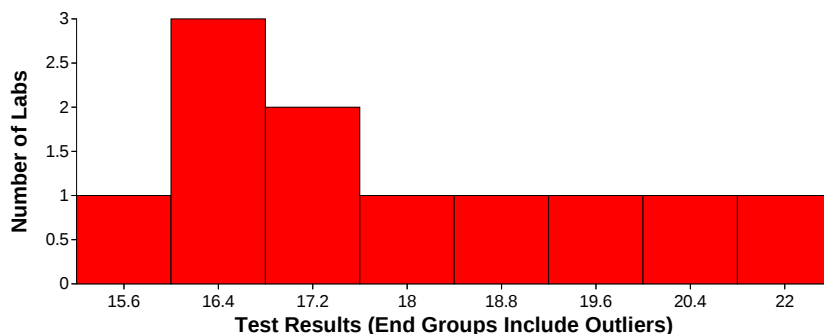
Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water 1,1,1-Trichloroethane

Non Potable Water 1,1,1-Trichloroethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,1,1-Trichloroethane
 Sample: 9513
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 16.4 ug/L
 Limits: 9.84 to 23 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 17.6 ug/L
 Std Dev: 5.4843 ug/L
 Median: 17.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,1,2,2-Tetrachloroethane
 Sample: 9513
 Technology: GC-ELCD
 Prep Method:
 Target: 60.8 ug/L
 Limits: 39.5 to 82.1 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 46.2 ug/L
 Std Dev: 0 ug/L
 Median: 46.2 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

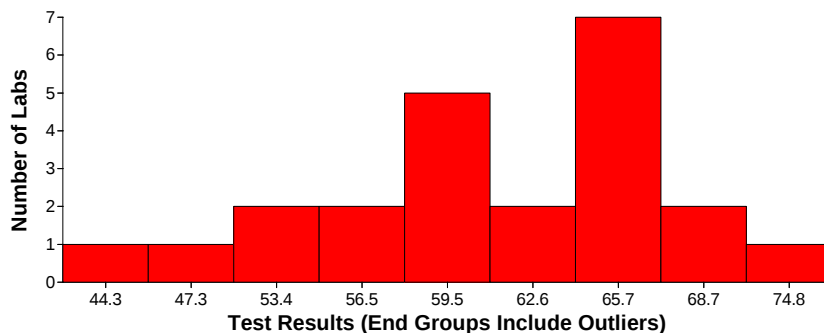
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 1 Total: 35

Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,1,2,2-Tetrachloroethane
 Sample: 9513
 Technology: GC-MS
 Prep Method:
 Target: 60.8 ug/L
 Limits: 39.5 to 82.1 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 61.6 ug/L
 Std Dev: 14.1641 ug/L
 Median: 63.3 ug/L



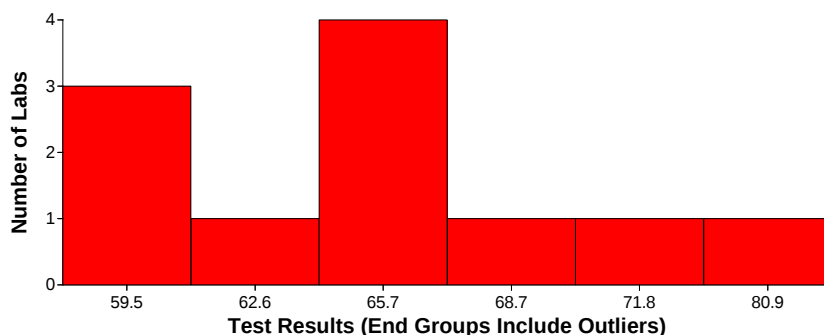
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 1 Total: 35

Non Potable Water 1,1,2,2-Tetrachloroethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,1,2,2-Tetrachloroethane
 Sample: 9513
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 60.8 ug/L
 Limits: 39.5 to 82.1 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 64.2 ug/L
 Std Dev: 19.6774 ug/L
 Median: 64.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 1 Total: 35

Non Potable Water 1,1,2-Trichloroethane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,1,2-Trichloroethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 76.9 ug/L
Limits: 53.8 to 100 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 70.9 ug/L
Std Dev: 0 ug/L
Median: 70.9 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

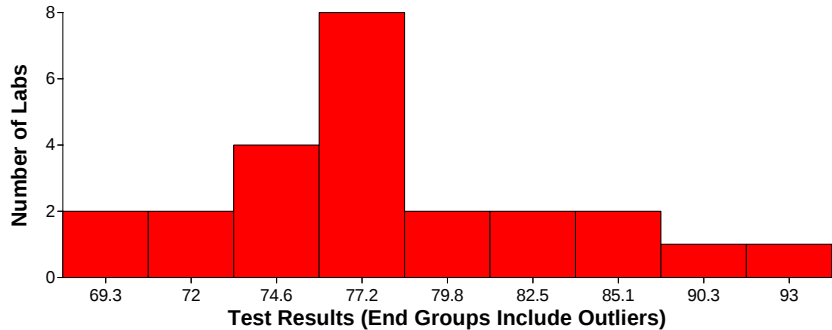
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water 1,1,2-Trichloroethane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,1,2-Trichloroethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 76.9 ug/L
Limits: 53.8 to 100 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 77.3 ug/L
Std Dev: 16.5258 ug/L
Median: 77.35 ug/L



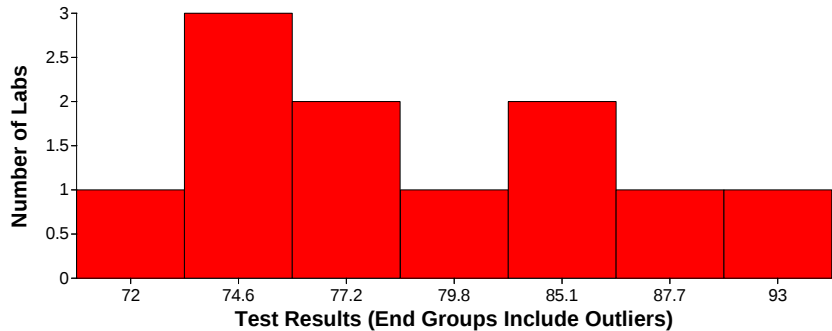
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water 1,1,2-Trichloroethane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,1,2-Trichloroethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 76.9 ug/L
Limits: 53.8 to 100 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 78.3 ug/L
Std Dev: 24.1031 ug/L
Median: 77.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water 1,1-Dichloroethane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,1-Dichloroethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 114 ug/L
Limits: 71.9 to 156 ug/L
Basis: Linear Regression
Robust Mean: 99.6 ug/L
Std Dev: 0 ug/L
Median: 99.6 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

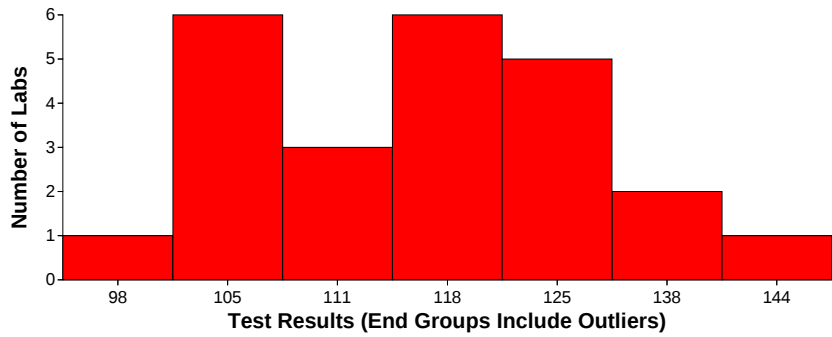
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water 1,1-Dichloroethane

Non Potable Water 1,1-Dichloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1-Dichloroethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 114 ug/L
Limits: 71.9 to 156 ug/L
Basis: Linear Regression
Robust Mean: 117.4 ug/L
Std Dev: 11.7472 ug/L
Median: 118 ug/L



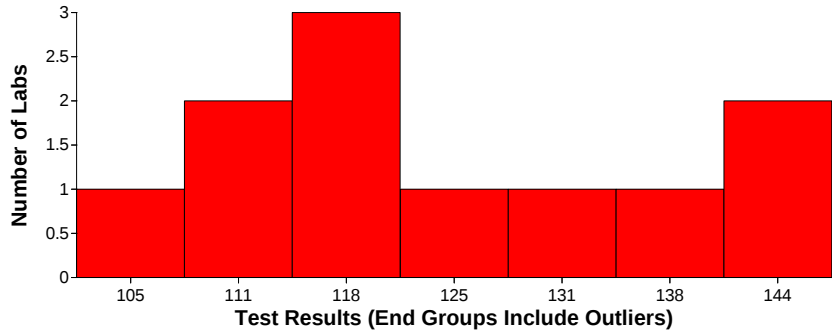
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 Total: 36

Non Potable Water 1,1-Dichloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1-Dichloroethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 114 ug/L
Limits: 71.9 to 156 ug/L
Basis: Linear Regression
Robust Mean: 124.3 ug/L
Std Dev: 14.7654 ug/L
Median: 118 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 Total: 36

Non Potable Water 1,1-Dichloroethene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1-Dichloroethene
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 26.8 ug/L
Limits: 15.8 to 39.3 ug/L
Basis: Linear Regression
Robust Mean: 25.4 ug/L
Std Dev: 0 ug/L
Median: 25.4 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

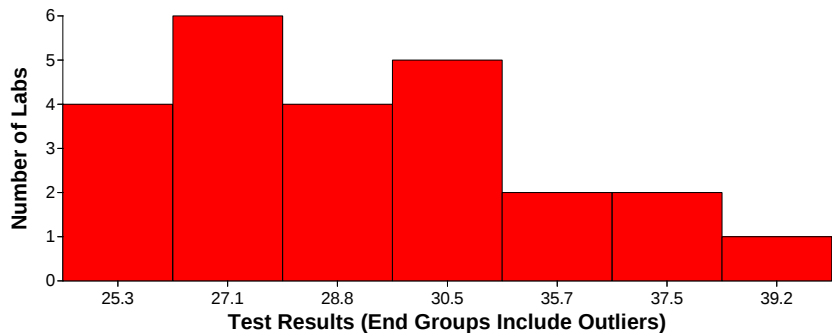
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 2 Total: 36

Non Potable Water 1,1-Dichloroethene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,1-Dichloroethene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 26.8 ug/L
Limits: 15.8 to 39.3 ug/L
Basis: Linear Regression
Robust Mean: 29.7 ug/L
Std Dev: 7.0916 ug/L
Median: 28.75 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 2 Total: 36

Non Potable Water 1,1-Dichloroethene

Non Potable Water 1,1-Dichloroethene

Shipment: 395 Matrix: Non Potable Water

Analyte: 1,1-Dichloroethene

Sample: 9513

Technology: GC-MS

Prep Method: EPA 5030C

Target: 26.8 ug/L

Limits: 15.8 to 39.3 ug/L

Basis: Linear Regression

Robust Mean: 29.3 ug/L

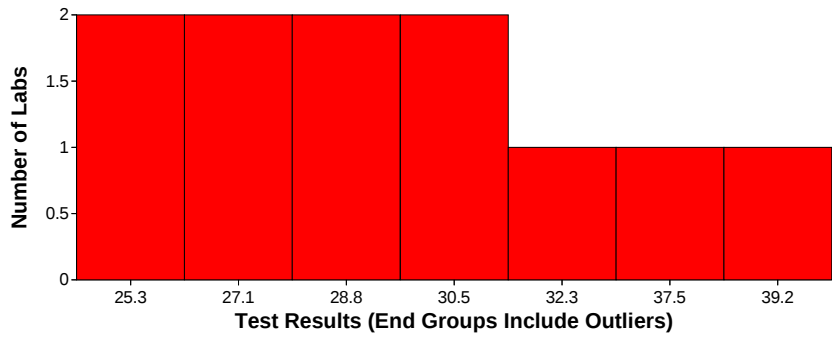
Std Dev: 9.5616 ug/L

Median: 28.8 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36



Non Potable Water 1,2,3-Trichloropropane

Shipment: 395 Matrix: Non Potable Water

Analyte: 1,2,3-Trichloropropane

Sample: 9513

Technology: GC-MS

Prep Method:

Target: 98.5 ug/L

Limits: 45.7 to 148 ug/L

Basis: Linear Regression

Robust Mean: 98 ug/L

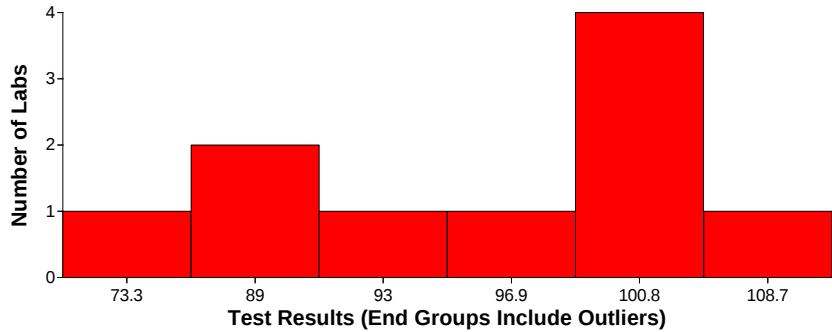
Std Dev: 31.5321 ug/L

Median: 98.55 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Non Potable Water 1,2,3-Trichloropropane

Shipment: 395 Matrix: Non Potable Water

Analyte: 1,2,3-Trichloropropane

Sample: 9513

Technology: GC-MS

Prep Method: EPA 5030C

Target: 98.5 ug/L

Limits: 45.7 to 148 ug/L

Basis: Linear Regression

Robust Mean: 96.9 ug/L

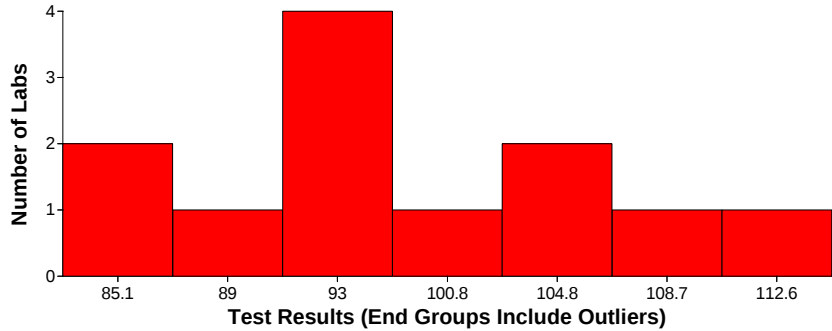
Std Dev: 9.0205 ug/L

Median: 93.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Non Potable Water 1,2,4-Trimethylbenzene

Shipment: 395 Matrix: Non Potable Water

Analyte: 1,2,4-Trimethylbenzene

Sample: 9513

Technology: GC-MS

Prep Method:

Target: 59 ug/L

Limits: 38.4 to 79.7 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 56.6 ug/L

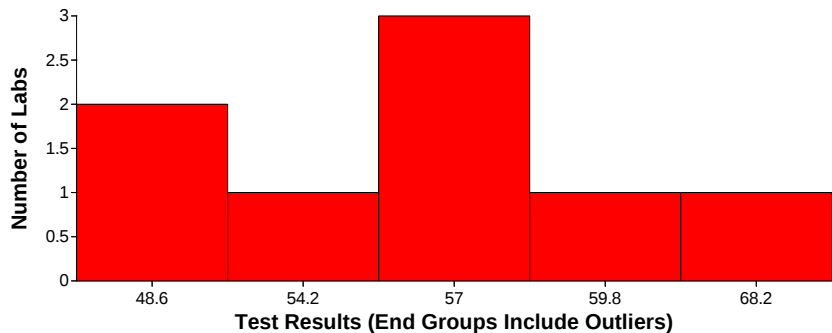
Std Dev: 5.5156 ug/L

Median: 56.6 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Non Potable Water 1,2,4-Trimethylbenzene

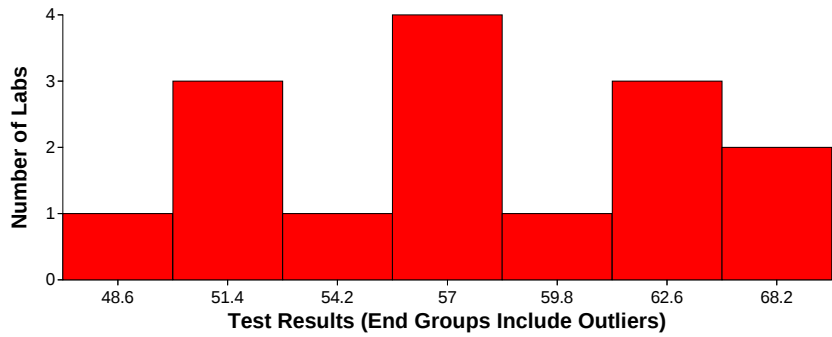
Non Potable Water 1,2,4-Trimethylbenzene

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,2,4-Trimethylbenzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 59 ug/L
Limits: 38.4 to 79.7 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 57.8 ug/L
Std Dev: 5.7277 ug/L
Median: 56.8 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



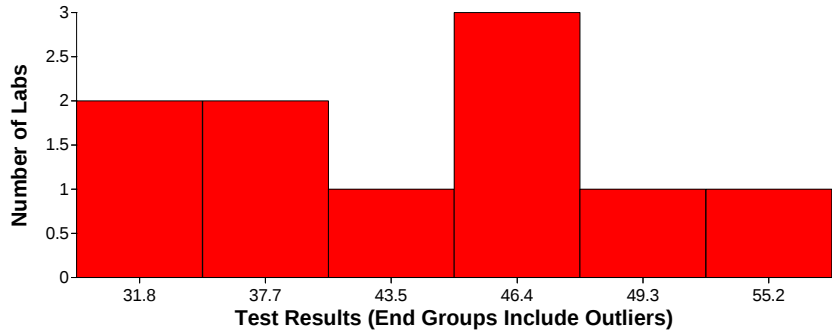
Non Potable Water 1,2-Dibromo-3-chloropropane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,2-Dibromo-3-chloropropane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 45.4 ug/L
Limits: 27.2 to 63.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 42.7 ug/L
Std Dev: 7.4902 ug/L
Median: 44.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



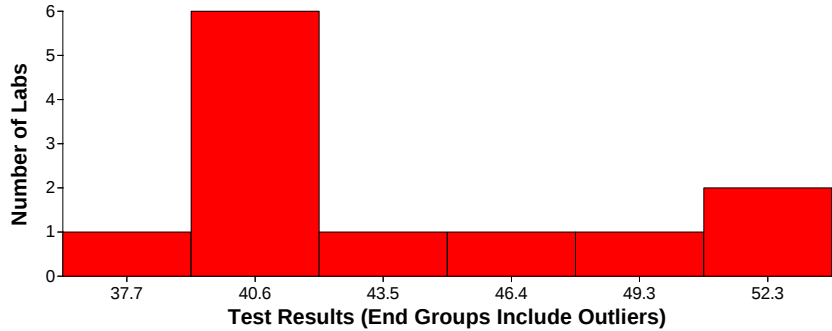
Non Potable Water 1,2-Dibromo-3-chloropropane

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,2-Dibromo-3-chloropropane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 45.4 ug/L
Limits: 27.2 to 63.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 44.2 ug/L
Std Dev: 4.5545 ug/L
Median: 41.8 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Non Potable Water 1,2-Dichlorobenzene

Shipment: 395 Matrix: Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 33.5 ug/L
Limits: 23.5 to 43.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 28.8 ug/L
Std Dev: 0 ug/L
Median: 28.8 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

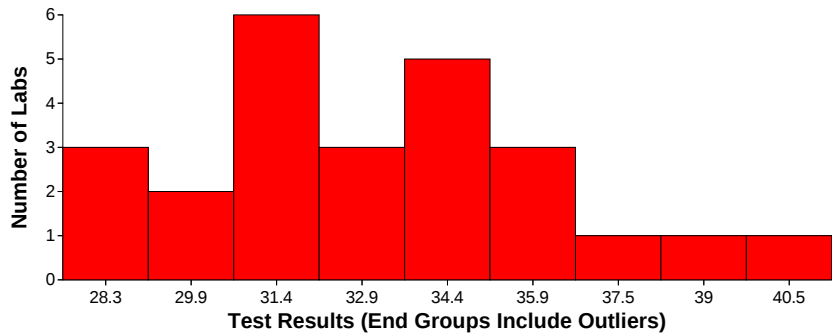
Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 0 Total: 39

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Non Potable Water 1,2-Dichlorobenzene

Non Potable Water 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 33.5 ug/L
Limits: 23.5 to 43.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.2 ug/L
Std Dev: 3.1113 ug/L
Median: 32.7 ug/L



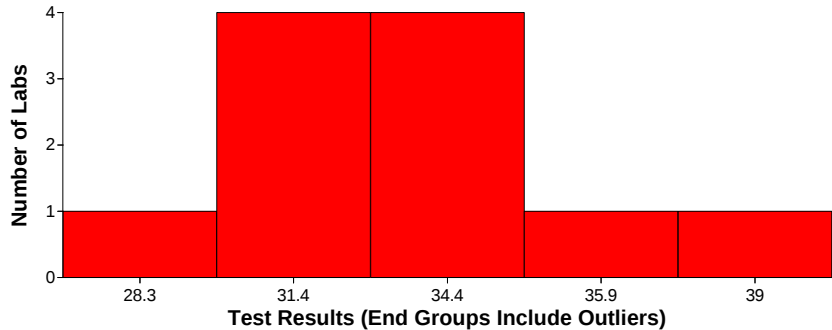
Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 33.5 ug/L
Limits: 23.5 to 43.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.4 ug/L
Std Dev: 2.8137 ug/L
Median: 33.7 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichlorobenzene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 33.5 ug/L
Limits: 23.5 to 43.6 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 31.1 ug/L
Std Dev: 3.2527 ug/L
Median: 31.1 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water 1,2-Dichloropropane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichloropropane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 21.7 ug/L
Limits: 15.2 to 28.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 17.4 ug/L
Std Dev: 0 ug/L
Median: 17.4 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

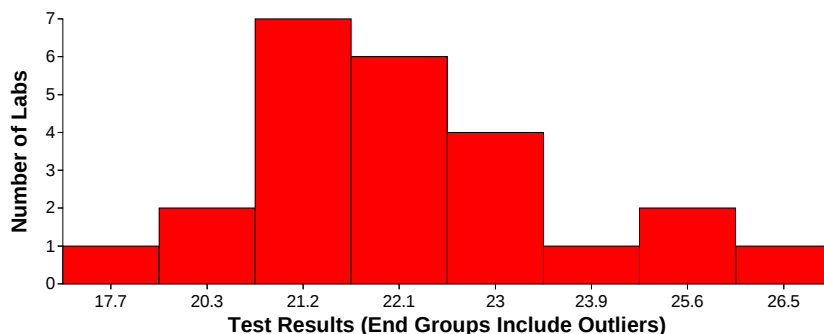
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 Total: 36

Non Potable Water 1,2-Dichloropropane

Non Potable Water 1,2-Dichloropropane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichloropropane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 21.7 ug/L
Limits: 15.2 to 28.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.2 ug/L
Std Dev: 1.9676 ug/L
Median: 22.05 ug/L



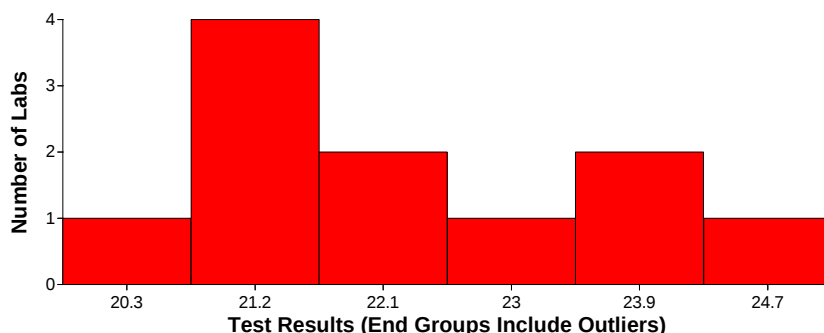
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 **Total:** 36

Non Potable Water 1,2-Dichloropropane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dichloropropane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 21.7 ug/L
Limits: 15.2 to 28.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.3 ug/L
Std Dev: 1.4346 ug/L
Median: 21.7 ug/L



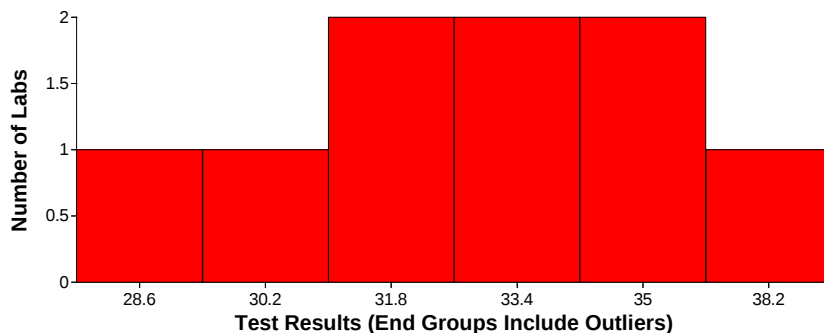
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 **Total:** 36

Non Potable Water 1,3,5-Trimethylbenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,3,5-Trimethylbenzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 33.9 ug/L
Limits: 22 to 45.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.1 ug/L
Std Dev: 2.7941 ug/L
Median: 33.3 ug/L



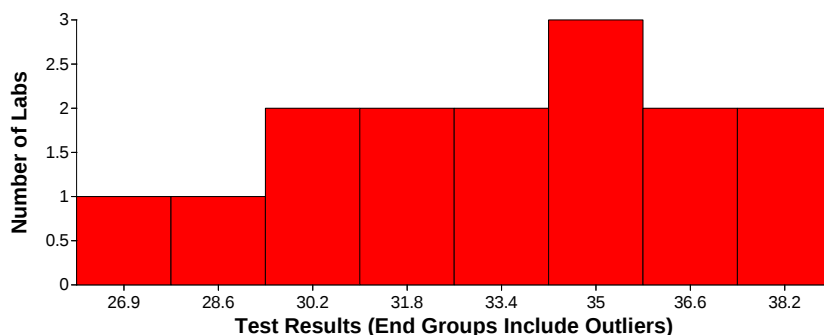
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 **Total:** 24

Non Potable Water 1,3,5-Trimethylbenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,3,5-Trimethylbenzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 33.9 ug/L
Limits: 22 to 45.8 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 33.5 ug/L
Std Dev: 3.3644 ug/L
Median: 33.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 **Total:** 24

Non Potable Water 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 82.1 ug/L
Limits: 57.5 to 107 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 70.6 ug/L
Std Dev: 0 ug/L
Median: 70.6 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

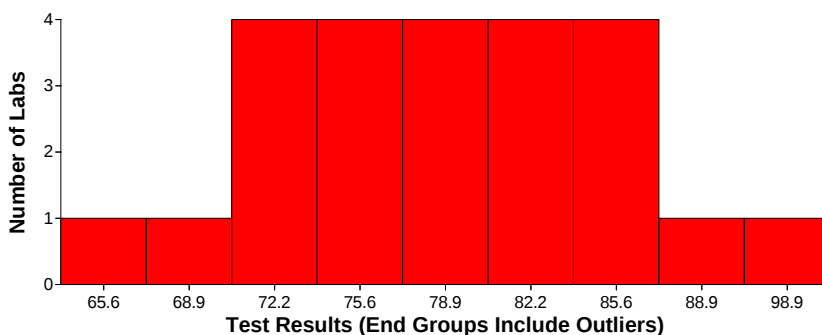
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 82.1 ug/L
Limits: 57.5 to 107 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 78.3 ug/L
Std Dev: 17.0499 ug/L
Median: 78.1 ug/L



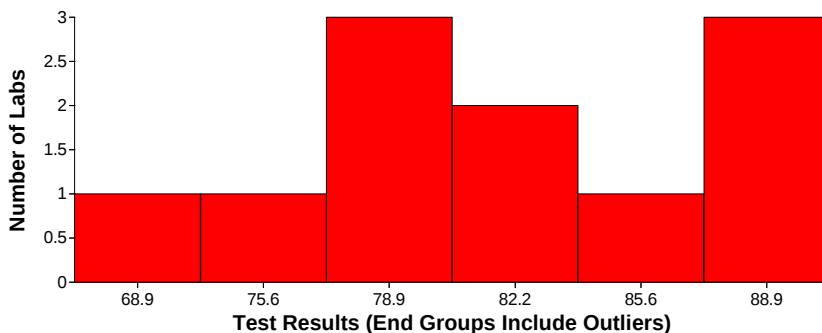
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 82.1 ug/L
Limits: 57.5 to 107 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 81.4 ug/L
Std Dev: 6.1697 ug/L
Median: 81.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 82.1 ug/L
Limits: 57.5 to 107 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 74.4 ug/L
Std Dev: 5.3033 ug/L
Median: 74.35 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

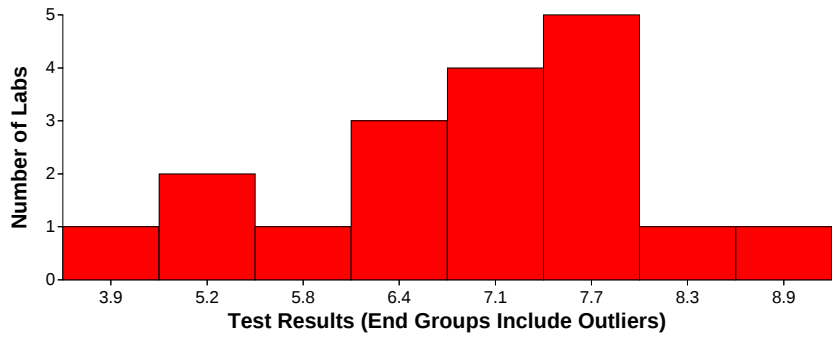
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 38 Fail: 0 Total: 38

Non Potable Water 2,4,5-T

Non Potable Water 2,4,5-T

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-T
Sample: 9518
Technology: GC-ECD
Prep Method:
Target: 8.13 ug/L
Limits: 1.83 to 11.7 ug/L
Basis: Linear Regression
Robust Mean: 6.9 ug/L
Std Dev: 1.1911 ug/L
Median: 7.075 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water 2,4,5-T

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-T
Sample: 9518
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 8.13 ug/L
Limits: 1.83 to 11.7 ug/L
Basis: Linear Regression
Robust Mean: 9.6 ug/L
Std Dev: 0 ug/L
Median: 9.56 ug/L

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

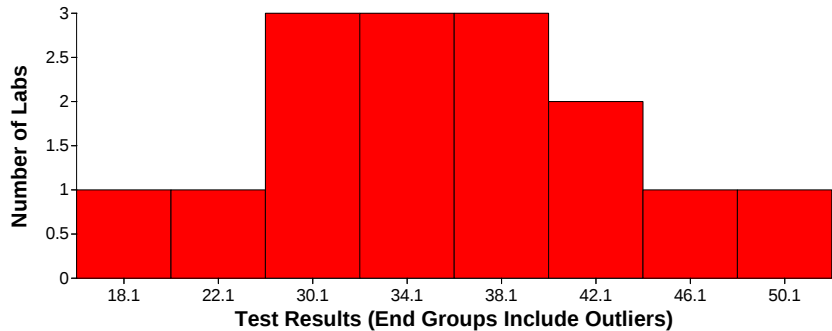
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water 2,4,5-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 42.8 ug/L
Limits: 15.8 to 56.8 ug/L
Basis: Linear Regression
Robust Mean: 35.6 ug/L
Std Dev: 8.649 ug/L
Median: 35.1 ug/L



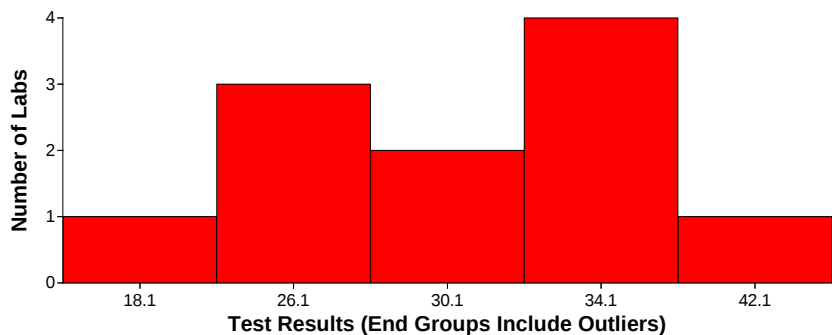
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 0 Total: 29

Non Potable Water 2,4,5-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 42.8 ug/L
Limits: 15.8 to 56.8 ug/L
Basis: Linear Regression
Robust Mean: 30.6 ug/L
Std Dev: 5.7044 ug/L
Median: 31.8 ug/L



Totals for Matrix/Analyte/Technology:

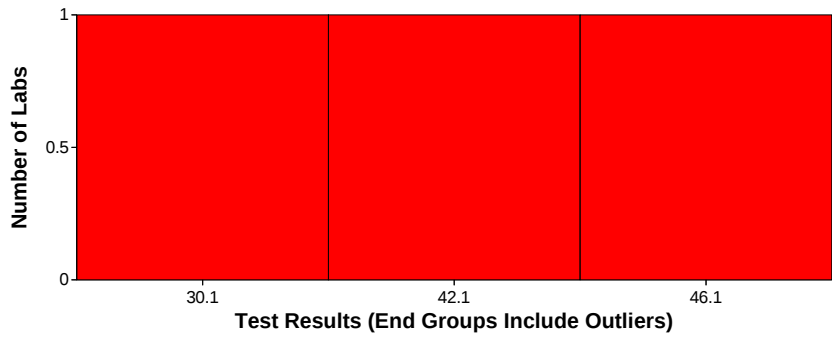
Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 0 Total: 29

Non Potable Water 2,4,5-Trichlorophenol

Non Potable Water 2,4,5-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-Trichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3520C
Target: 42.8 ug/L
Limits: 15.8 to 56.8 ug/L
Basis: Linear Regression
Robust Mean: 39.1 ug/L
Std Dev: 8.2075 ug/L
Median: 42.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 195 ug/L
Limits: 72.1 to 237 ug/L
Basis: Linear Regression
Robust Mean: 168 ug/L
Std Dev: 0 ug/L
Median: 168 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

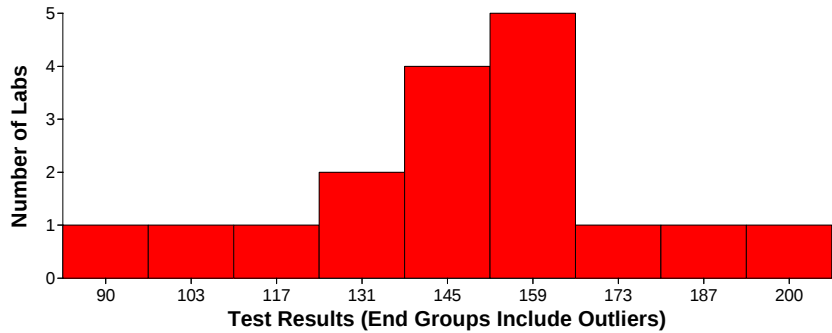
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 195 ug/L
Limits: 72.1 to 237 ug/L
Basis: Linear Regression
Robust Mean: 146.9 ug/L
Std Dev: 27.5161 ug/L
Median: 149 ug/L



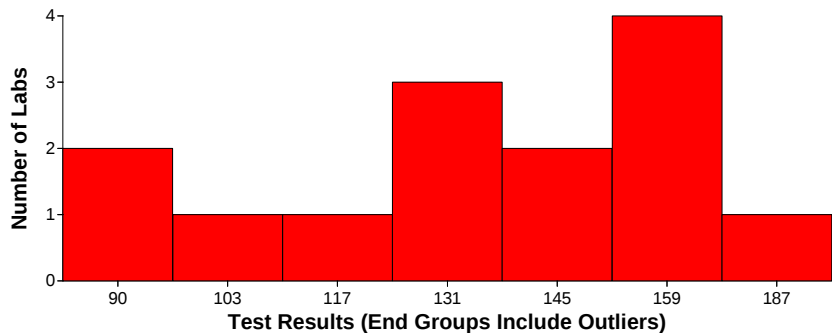
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2,4,6-Trichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,6-Trichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 195 ug/L
Limits: 72.1 to 237 ug/L
Basis: Linear Regression
Robust Mean: 136.2 ug/L
Std Dev: 28.7129 ug/L
Median: 140 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 **Fail:** 0 **Total:** 14

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 132 ug/L
Limits: 43.1 to 157 ug/L
Basis: Linear Regression
Robust Mean: 100 ug/L
Std Dev: 0 ug/L
Median: 100 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

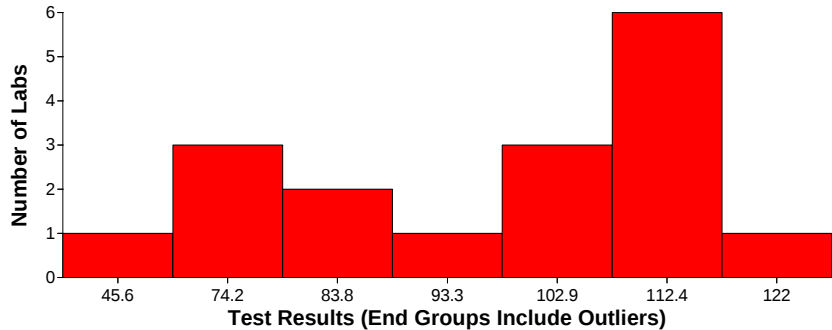
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 132 ug/L
Limits: 43.1 to 157 ug/L
Basis: Linear Regression
Robust Mean: 96.1 ug/L
Std Dev: 19.1422 ug/L
Median: 104 ug/L



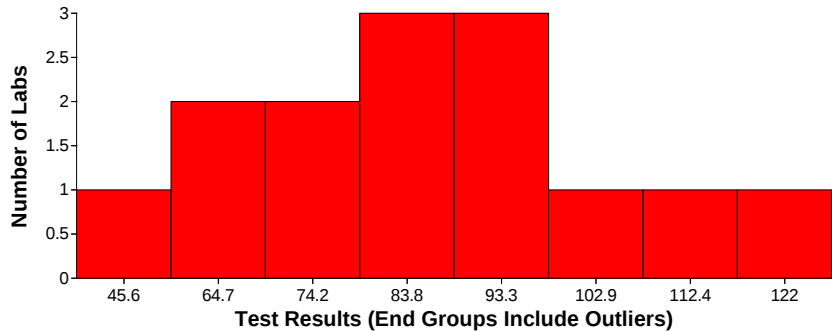
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 132 ug/L
Limits: 43.1 to 157 ug/L
Basis: Linear Regression
Robust Mean: 85.9 ug/L
Std Dev: 18.742 ug/L
Median: 86.4 ug/L



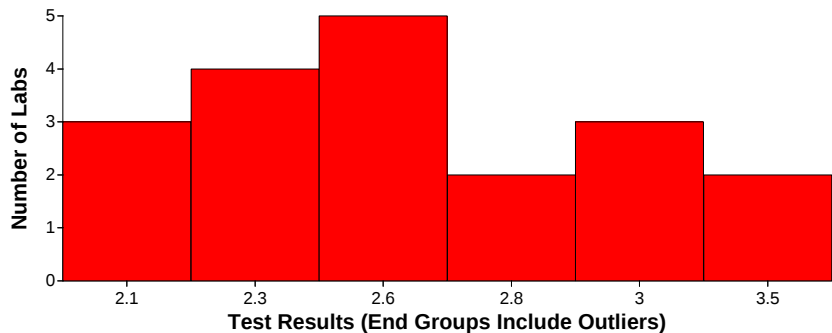
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 2,4-D

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-D
Sample: 9518
Technology: GC-ECD
Prep Method:
Target: 2.93 ug/L
Limits: 0.293 to 4.73 ug/L
Basis: Manual Limits
Robust Mean: 2.6 ug/L
Std Dev: 0.4546 ug/L
Median: 2.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4-D

Shipment: 395 Matrix: Non Potable Water
Analyte: 2,4-D
Sample: 9518
Technology: HPLC-TSMS
Prep Method:
Target: 2.93 ug/L
Limits: 0.293 to 4.73 ug/L
Basis: Manual Limits
Robust Mean: 1.3 ug/L
Std Dev: 0 ug/L
Median: 1.33 ug/L

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4-D

Shipment: 395 Matrix: Non Potable Water
Analyte: 2,4-D
Sample: 9518
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 2.93 ug/L
Limits: 0.293 to 4.73 ug/L
Basis: Manual Limits
Robust Mean: 2.5 ug/L
Std Dev: 0 ug/L
Median: 2.5 ug/L

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

Non Potable Water 2,4-Dinitrophenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 84.5 ug/L
Limits: 8.45 to 127 ug/L
Basis: Manual Limits
Robust Mean: 40.8 ug/L
Std Dev: 0 ug/L
Median: 40.8 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

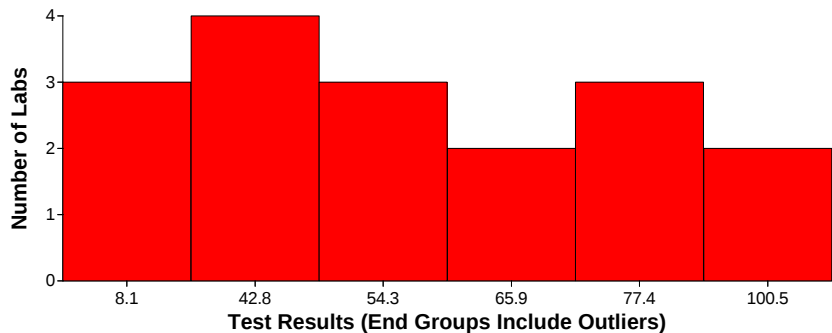
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water 2,4-Dinitrophenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 84.5 ug/L
Limits: 8.45 to 127 ug/L
Basis: Manual Limits
Robust Mean: 55.6 ug/L
Std Dev: 27.1033 ug/L
Median: 55.2 ug/L



Totals for Matrix/Analyte/Technology:

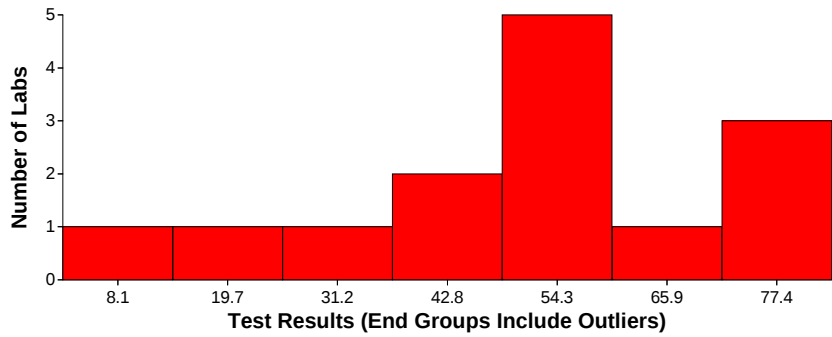
Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 2 Total: 32

Non Potable Water 2,4-Dinitrophenol

Non Potable Water 2,4-Dinitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 84.5 ug/L
Limits: 8.45 to 127 ug/L
Basis: Manual Limits
Robust Mean: 51.3 ug/L
Std Dev: 19.3507 ug/L
Median: 52.7 ug/L

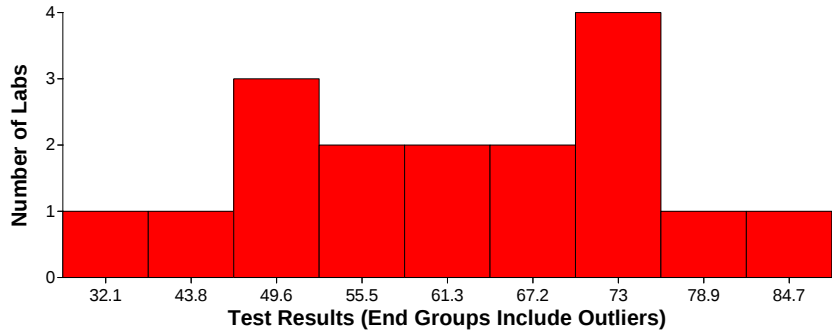


Totals for Matrix/Analyte/Technology:
Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 2 Total: 32

Non Potable Water 2,4-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 77.5 ug/L
Limits: 31.4 to 96.9 ug/L
Basis: Linear Regression
Robust Mean: 62.4 ug/L
Std Dev: 13.7625 ug/L
Median: 63.6 ug/L

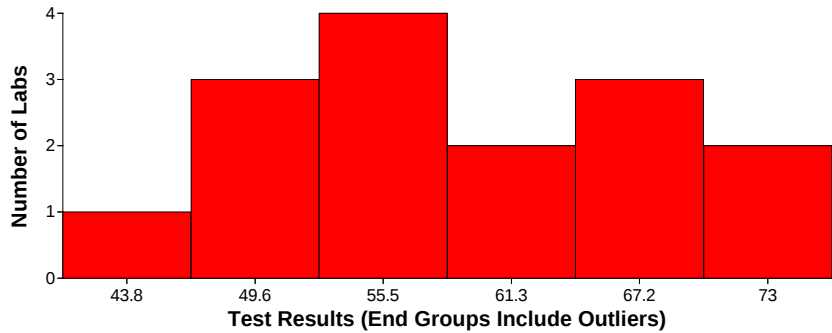


Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water 2,4-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 77.5 ug/L
Limits: 31.4 to 96.9 ug/L
Basis: Linear Regression
Robust Mean: 59.2 ug/L
Std Dev: 8.6172 ug/L
Median: 57.6 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water 2,4-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4-Dinitrotoluene
Sample: 9536
Technology: HPLC-UV
Prep Method:
Target: 77.5 ug/L
Limits: 31.4 to 96.9 ug/L
Basis: Linear Regression
Robust Mean: 69.3 ug/L
Std Dev: 0 ug/L
Median: 69.3 ug/L

A histogram is not displayed for
 Technology: HPLC-UV due to the
 limited number of participants.

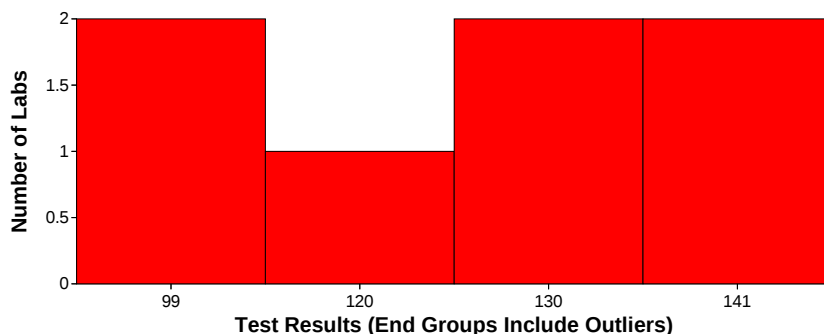
Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water 2,6-Dichlorophenol

Non Potable Water 2,6-Dichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,6-Dichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 178 ug/L
Limits: 53.9 to 221 ug/L
Basis: Linear Regression
Robust Mean: 122.2 ug/L
Std Dev: 19.7852 ug/L
Median: 128 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 **Fail:** 0 **Total:** 7

Totals for Matrix/Analyte: **Labs: Pass:** 8 **Fail:** 0 **Total:** 8

Non Potable Water 2,6-Dichlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,6-Dichlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 178 ug/L
Limits: 53.9 to 221 ug/L
Basis: Linear Regression
Robust Mean: 102 ug/L
Std Dev: 0 ug/L
Median: 102 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

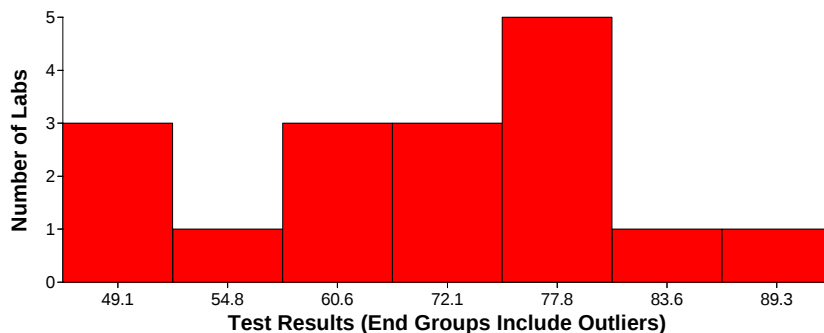
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 8 **Fail:** 0 **Total:** 8

Non Potable Water 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,6-Dinitrotoluene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 87.2 ug/L
Limits: 35.4 to 105 ug/L
Basis: Linear Regression
Robust Mean: 68.2 ug/L
Std Dev: 13.4911 ug/L
Median: 71.5 ug/L



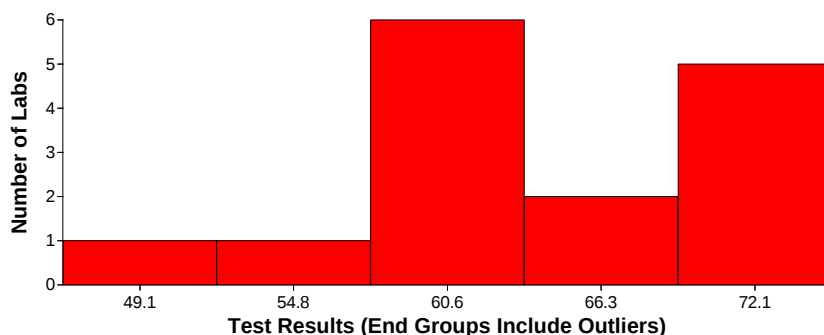
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,6-Dinitrotoluene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 87.2 ug/L
Limits: 35.4 to 105 ug/L
Basis: Linear Regression
Robust Mean: 63.5 ug/L
Std Dev: 7.4997 ug/L
Median: 62.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,6-Dinitrotoluene
Sample: 9536
Technology: HPLC-UV
Prep Method:
Target: 87.2 ug/L
Limits: 35.4 to 105 ug/L
Basis: Linear Regression
Robust Mean: 73.3 ug/L
Std Dev: 0 ug/L
Median: 73.3 ug/L

A histogram is not displayed for Technology: HPLC-UV due to the limited number of participants.

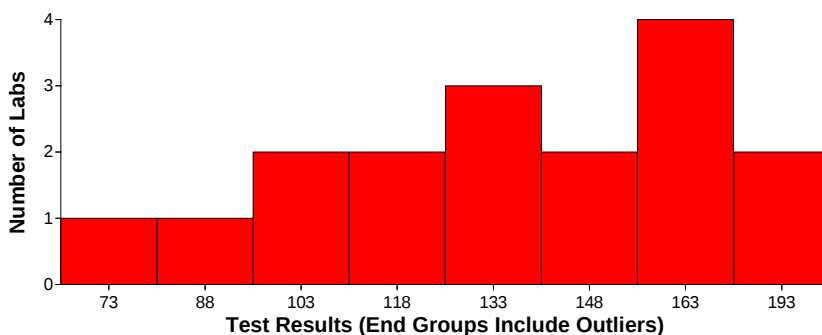
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 2-Chloronaphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Chloronaphthalene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 194 ug/L
Limits: 52.8 to 228 ug/L
Basis: Linear Regression
Robust Mean: 137.1 ug/L
Std Dev: 35.3376 ug/L
Median: 140 ug/L



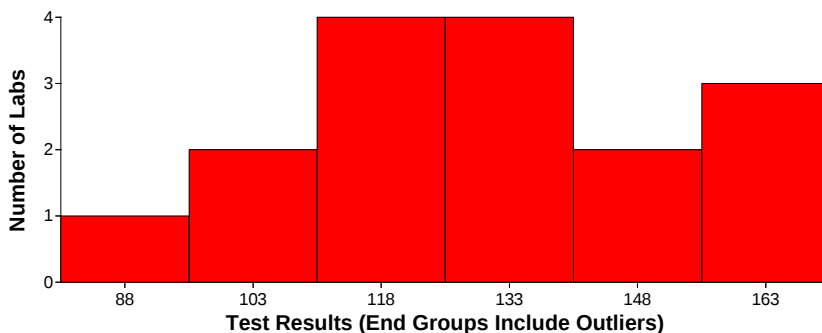
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 2-Chloronaphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Chloronaphthalene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 194 ug/L
Limits: 52.8 to 228 ug/L
Basis: Linear Regression
Robust Mean: 128.9 ug/L
Std Dev: 22.6592 ug/L
Median: 126.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 2-Chlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 56.4 ug/L
Limits: 16.9 to 68.3 ug/L
Basis: Linear Regression
Robust Mean: 27.9 ug/L
Std Dev: 0 ug/L
Median: 27.9 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

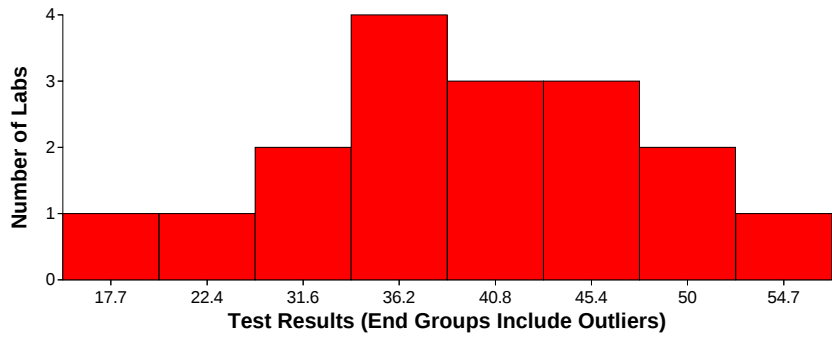
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 2-Chlorophenol

Non Potable Water 2-Chlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 56.4 ug/L
Limits: 16.9 to 68.3 ug/L
Basis: Linear Regression
Robust Mean: 38.4 ug/L
Std Dev: 8.9701 ug/L
Median: 40.3 ug/L



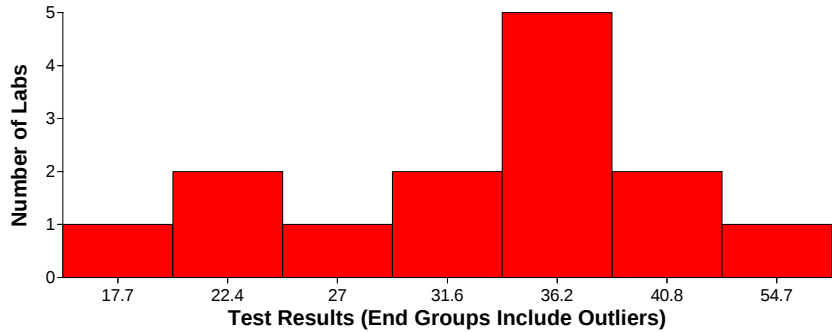
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2-Chlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Chlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 56.4 ug/L
Limits: 16.9 to 68.3 ug/L
Basis: Linear Regression
Robust Mean: 33.5 ug/L
Std Dev: 9.2104 ug/L
Median: 34.55 ug/L



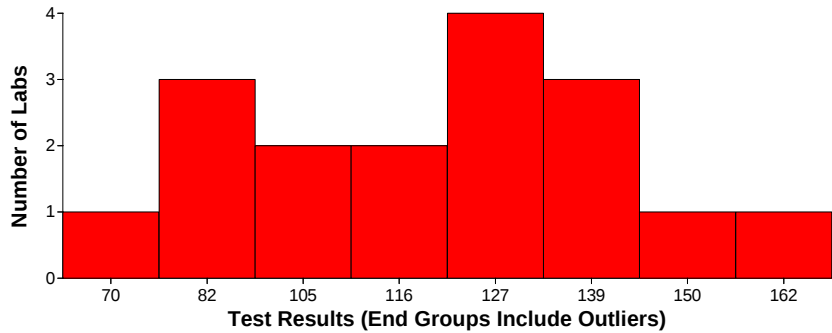
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 **Fail:** 0 **Total:** 14

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 4-Chlorophenylphenyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Chlorophenylphenyl ether
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 153 ug/L
Limits: 55.4 to 187 ug/L
Basis: Linear Regression
Robust Mean: 116.8 ug/L
Std Dev: 25.6789 ug/L
Median: 122 ug/L



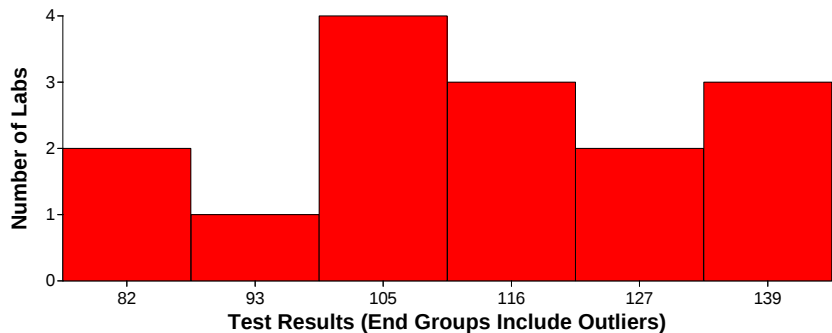
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 4-Chlorophenylphenyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Chlorophenylphenyl ether
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 153 ug/L
Limits: 55.4 to 187 ug/L
Basis: Linear Regression
Robust Mean: 113.2 ug/L
Std Dev: 18.0599 ug/L
Median: 112 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 70.2 ug/L
Limits: 20.9 to 100 ug/L
Basis: Linear Regression
Robust Mean: 43.6 ug/L
Std Dev: 0 ug/L
Median: 43.6 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

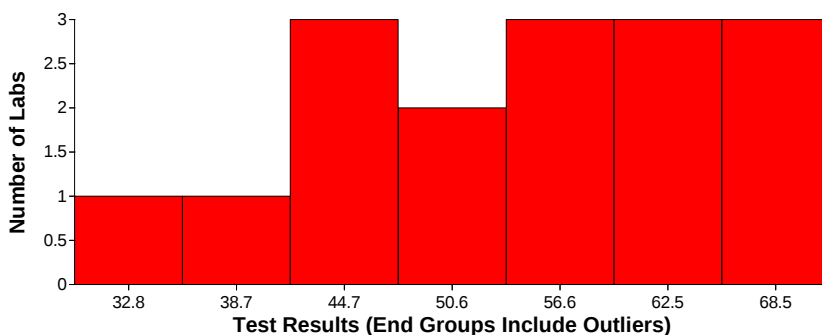
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 70.2 ug/L
Limits: 20.9 to 100 ug/L
Basis: Linear Regression
Robust Mean: 53.5 ug/L
Std Dev: 11.0961 ug/L
Median: 53.9 ug/L



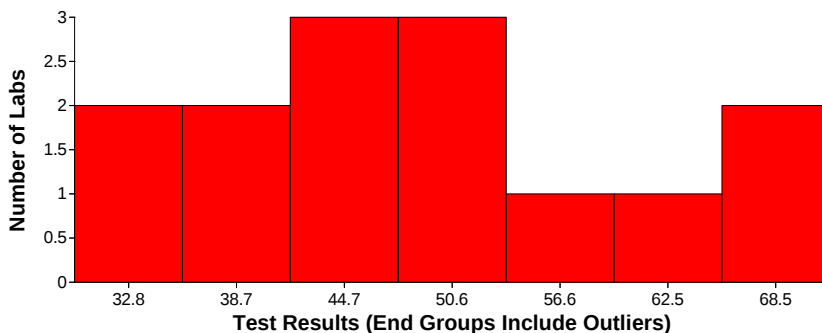
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2-Methyl-4,6-dinitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Methyl-4,6-dinitrophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 70.2 ug/L
Limits: 20.9 to 100 ug/L
Basis: Linear Regression
Robust Mean: 48.8 ug/L
Std Dev: 11.4187 ug/L
Median: 47.25 ug/L



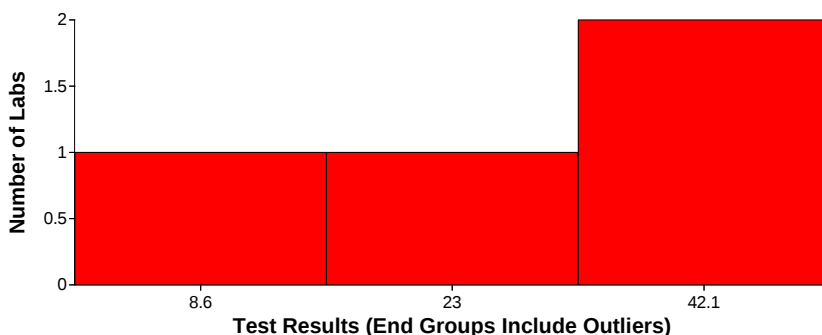
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water 2-Methylnaphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Methylnaphthalene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 54.5 ug/L
Limits: 11.5 to 68.8 ug/L
Basis: Linear Regression
Robust Mean: 36.2 ug/L
Std Dev: 20.6327 ug/L
Median: 32.35 ug/L



Totals for Matrix/Analyte/Technology:

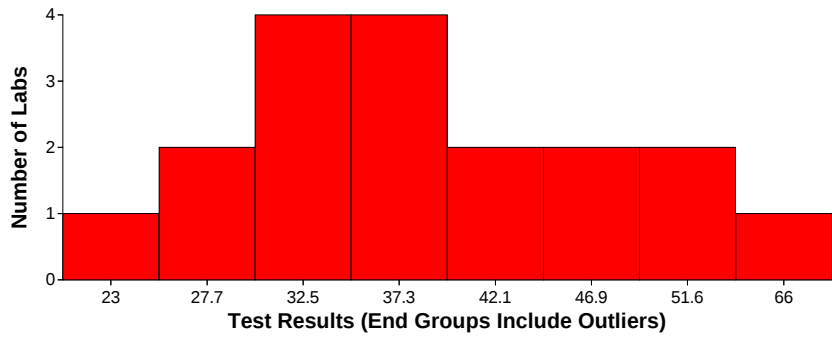
Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22

Non Potable Water 2-Methylnaphthalene

Non Potable Water 2-Methylnaphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Methylnaphthalene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 54.5 ug/L
Limits: 11.5 to 68.8 ug/L
Basis: Linear Regression
Robust Mean: 37.8 ug/L
Std Dev: 12.2162 ug/L
Median: 37.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 **Fail:** 1 **Total:** 18

Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 2 **Total:** 22

Non Potable Water 2-Nitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Nitrophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 90.9 ug/L
Limits: 28.5 to 113 ug/L
Basis: Linear Regression
Robust Mean: 73.5 ug/L
Std Dev: 0 ug/L
Median: 73.5 ug/L

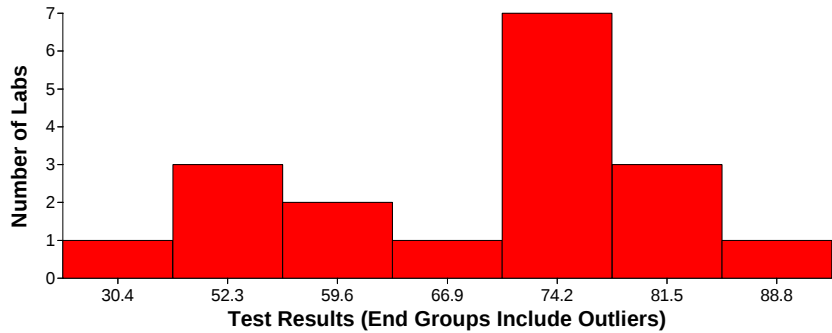
A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2-Nitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Nitrophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 90.9 ug/L
Limits: 28.5 to 113 ug/L
Basis: Linear Regression
Robust Mean: 68 ug/L
Std Dev: 14.8454 ug/L
Median: 72.25 ug/L

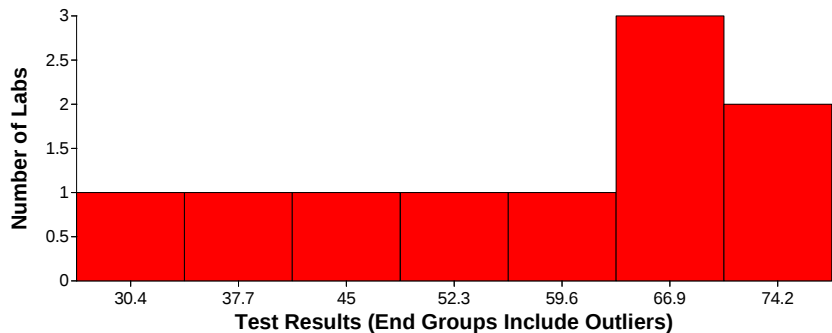


Totals for Matrix/Analyte/Technology:
Labs: Pass: 18 **Fail:** 0 **Total:** 18

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2-Nitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Nitrophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 90.9 ug/L
Limits: 28.5 to 113 ug/L
Basis: Linear Regression
Robust Mean: 58.1 ug/L
Std Dev: 15.5115 ug/L
Median: 62.8 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 **Fail:** 0 **Total:** 10

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 0 **Total:** 32

Non Potable Water 2-Nitrophenol

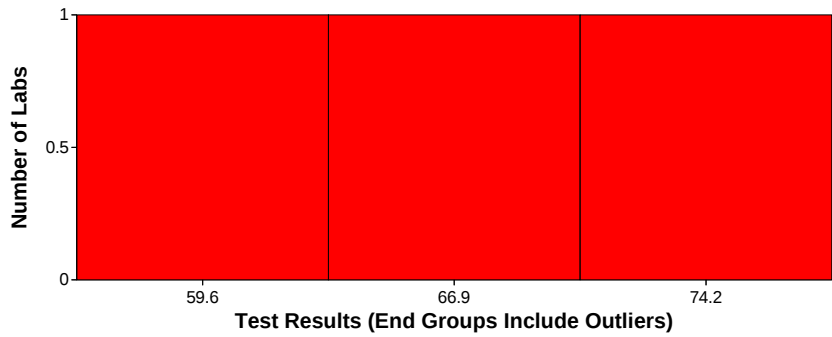
Non Potable Water 2-Nitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Nitrophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3520C
Target: 90.9 ug/L
Limits: 28.5 to 113 ug/L
Basis: Linear Regression
Robust Mean: 68 ug/L
Std Dev: 9.5039 ug/L
Median: 69.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32



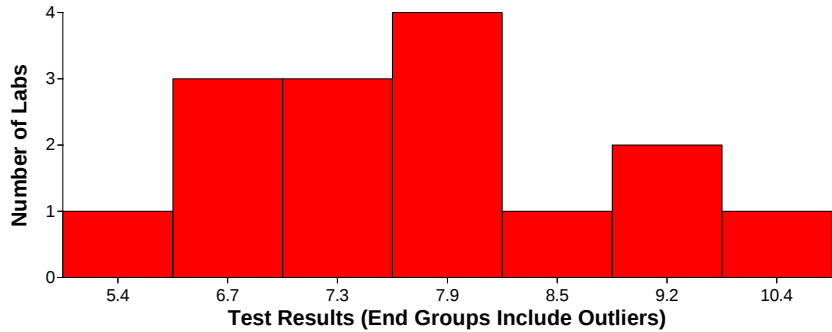
Non Potable Water 4,4'-DDD

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDD
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 9.15 ug/L
Limits: 4.62 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 7.8 ug/L
Std Dev: 1.1856 ug/L
Median: 7.77 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33



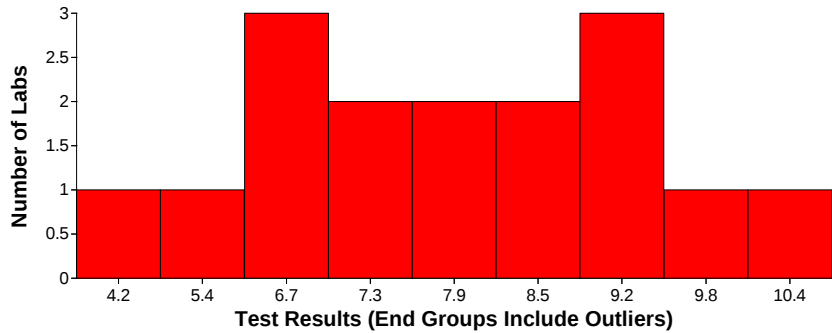
Non Potable Water 4,4'-DDD

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDD
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 9.15 ug/L
Limits: 4.62 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 8.1 ug/L
Std Dev: 2.3601 ug/L
Median: 8.055 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33



Non Potable Water 4,4'-DDD

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDD
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 9.15 ug/L
Limits: 4.62 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 7.8 ug/L
Std Dev: 0 ug/L
Median: 7.82 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Non Potable Water 4,4'-DDD

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDD
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 9.15 ug/L
Limits: 4.62 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 8.7 ug/L
Std Dev: 0 ug/L
Median: 8.69 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

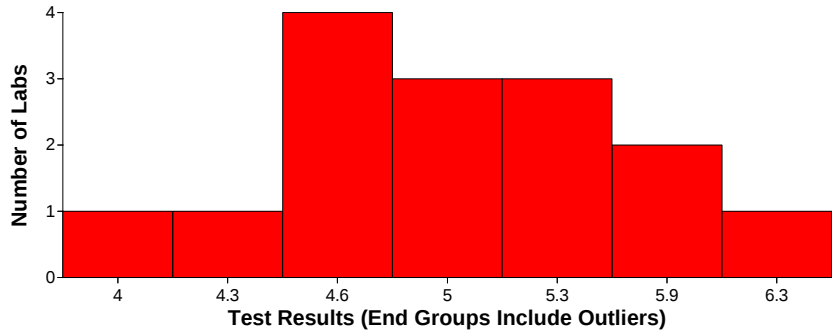
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water 4,4'-DDE

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 5.97 ug/L
Limits: 2.57 to 8.07 ug/L
Basis: Linear Regression
Robust Mean: 5.1 ug/L
Std Dev: 0.6225 ug/L
Median: 5.07 ug/L



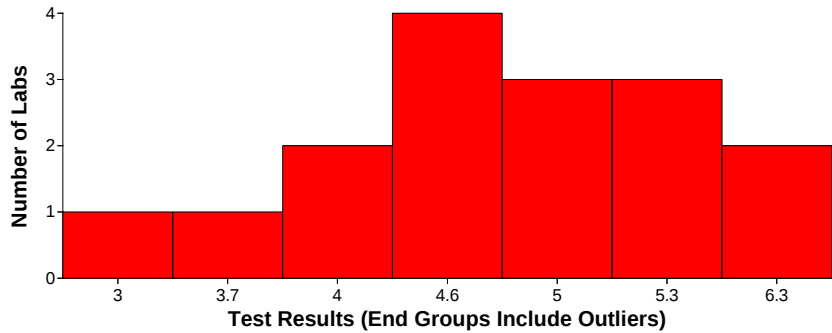
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 5.97 ug/L
Limits: 2.57 to 8.07 ug/L
Basis: Linear Regression
Robust Mean: 4.9 ug/L
Std Dev: 1.4195 ug/L
Median: 4.84 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 5.97 ug/L
Limits: 2.57 to 8.07 ug/L
Basis: Linear Regression
Robust Mean: 4.6 ug/L
Std Dev: 0 ug/L
Median: 4.64 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 9517
Technology: GC-MS
Prep Method:
Target: 5.97 ug/L
Limits: 2.57 to 8.07 ug/L
Basis: Linear Regression
Robust Mean: 5 ug/L
Std Dev: 0 ug/L
Median: 5.02 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 4,4'-DDE

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDE
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 5.97 ug/L
Limits: 2.57 to 8.07 ug/L
Basis: Linear Regression
Robust Mean: 5.5 ug/L
Std Dev: 0 ug/L
Median: 5.48 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

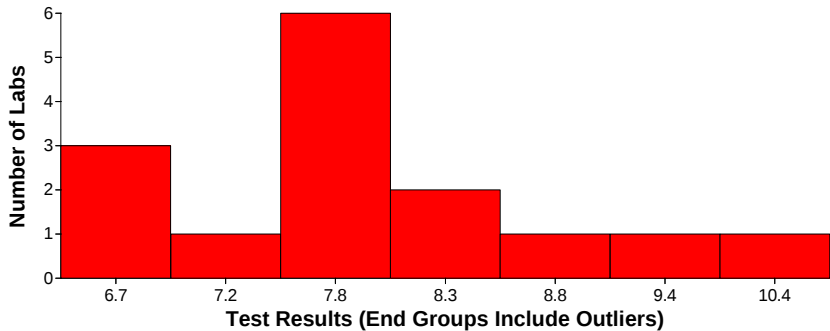
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water 4,4'-DDT

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDT
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 8.97 ug/L
Limits: 3.55 to 12.8 ug/L
Basis: Linear Regression
Robust Mean: 7.9 ug/L
Std Dev: 1.0176 ug/L
Median: 7.8 ug/L



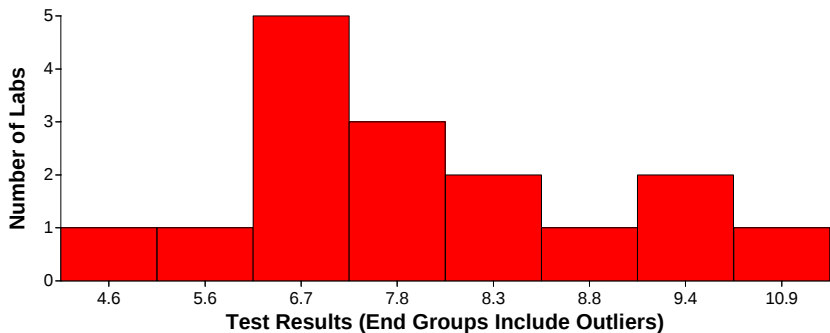
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDT
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 8.97 ug/L
Limits: 3.55 to 12.8 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 2.7785 ug/L
Median: 7.725 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDT
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 8.97 ug/L
Limits: 3.55 to 12.8 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 0 ug/L
Median: 7.64 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water 4,4'-DDT

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4,4'-DDT
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 8.97 ug/L
Limits: 3.55 to 12.8 ug/L
Basis: Linear Regression
Robust Mean: 8.3 ug/L
Std Dev: 0 ug/L
Median: 8.31 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

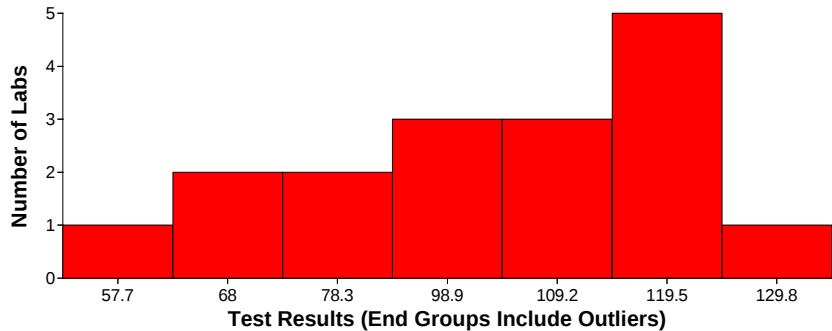
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water 4-Bromophenylphenyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Bromophenylphenyl ether
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 127 ug/L
Limits: 52.5 to 159 ug/L
Basis: Linear Regression
Robust Mean: 101.6 ug/L
Std Dev: 20.8521 ug/L
Median: 106 ug/L



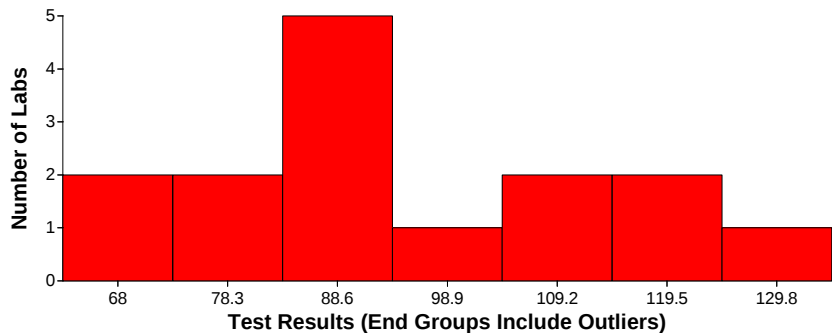
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water 4-Bromophenylphenyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Bromophenylphenyl ether
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 127 ug/L
Limits: 52.5 to 159 ug/L
Basis: Linear Regression
Robust Mean: 95.3 ug/L
Std Dev: 17.5268 ug/L
Median: 90.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 4-Chloro-3-methylphenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 74.9 ug/L
Limits: 28.5 to 92.6 ug/L
Basis: Linear Regression
Robust Mean: 61.5 ug/L
Std Dev: 0 ug/L
Median: 61.5 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

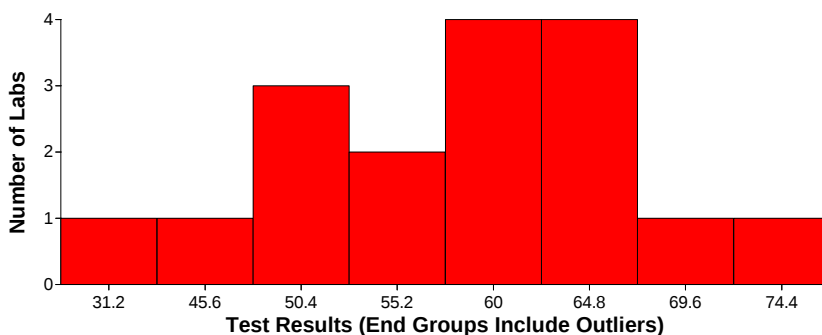
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 4-Chloro-3-methylphenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 74.9 ug/L
Limits: 28.5 to 92.6 ug/L
Basis: Linear Regression
Robust Mean: 57.4 ug/L
Std Dev: 9.6548 ug/L
Median: 58.6 ug/L



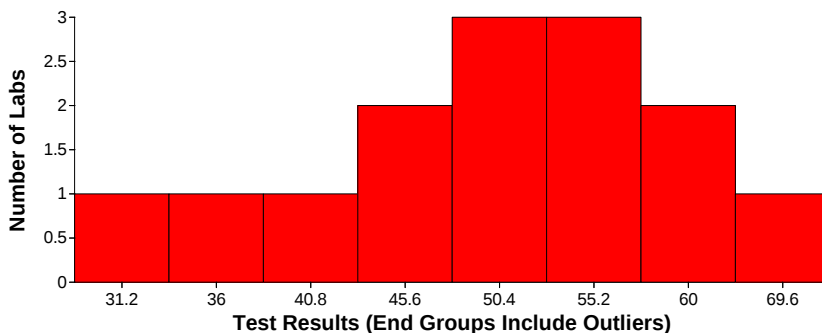
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 4-Chloro-3-methylphenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 74.9 ug/L
Limits: 28.5 to 92.6 ug/L
Basis: Linear Regression
Robust Mean: 50.8 ug/L
Std Dev: 9.6364 ug/L
Median: 51.4 ug/L



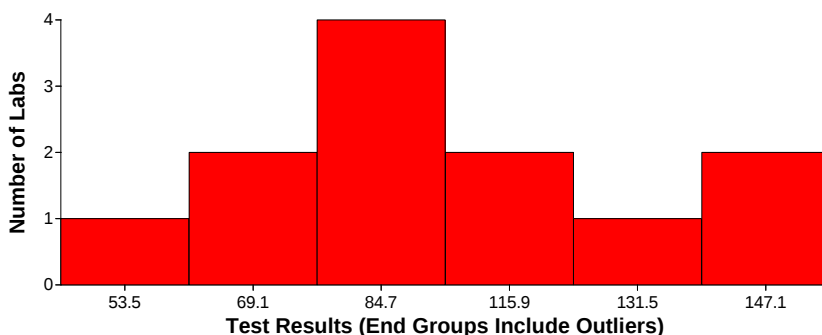
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water 4-Methylphenol

Shipment: 395 Matrix: Non Potable Water
Analyte: 4-Methylphenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 145 ug/L
Limits: 14.5 to 187 ug/L
Basis: Manual Limits
Robust Mean: 99.1 ug/L
Std Dev: 31.6144 ug/L
Median: 89.3 ug/L



Totals for Matrix/Analyte/Technology:

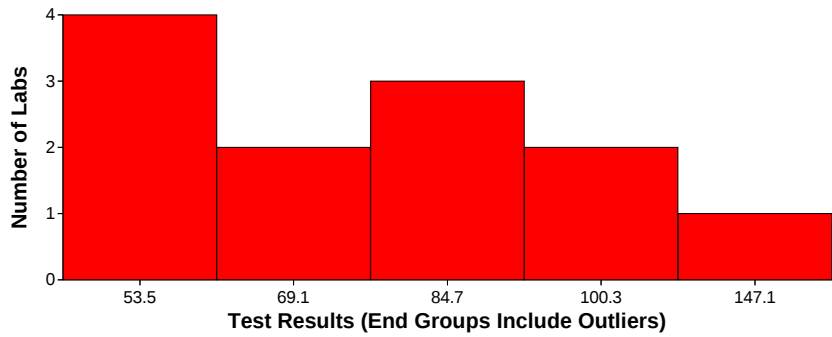
Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Non Potable Water 4-Methylphenol

Non Potable Water 4-Methylphenol

Shipment: 395 Matrix: Non Potable Water
 Analyte: 4-Methylphenol
 Sample: 9535
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 145 ug/L
 Limits: 14.5 to 187 ug/L
 Basis: Manual Limits
 Robust Mean: 77.2 ug/L
 Std Dev: 29.404 ug/L
 Median: 70.6 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 12 Fail: 0 Total: 12
 Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Non Potable Water 4-Nitrophenol

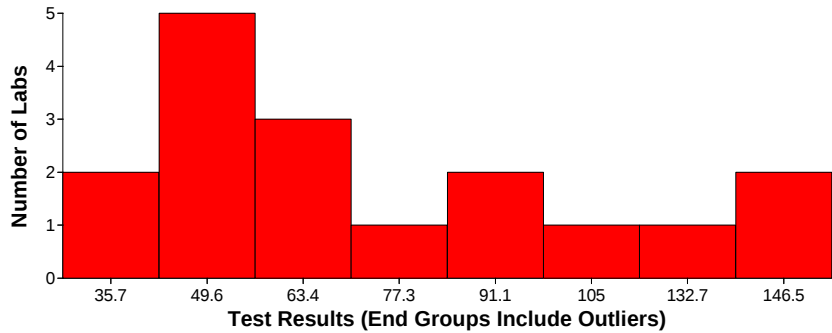
Shipment: 395 Matrix: Non Potable Water
 Analyte: 4-Nitrophenol
 Sample: 9535
 Technology: GC-FID
 Prep Method:
 Target: 156 ug/L
 Limits: 15.6 to 210 ug/L
 Basis: Manual Limits
 Robust Mean: 50.8 ug/L
 Std Dev: 0 ug/L
 Median: 50.8 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Nitrophenol

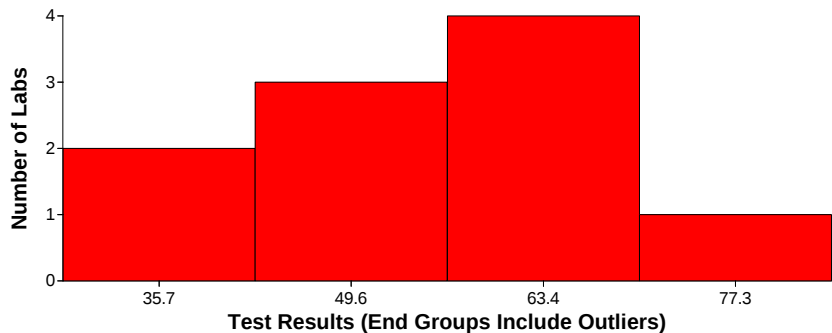
Shipment: 395 Matrix: Non Potable Water
 Analyte: 4-Nitrophenol
 Sample: 9535
 Technology: GC-MS
 Prep Method:
 Target: 156 ug/L
 Limits: 15.6 to 210 ug/L
 Basis: Manual Limits
 Robust Mean: 70.4 ug/L
 Std Dev: 35.5383 ug/L
 Median: 65.8 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 0 Total: 17
 Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Nitrophenol

Shipment: 395 Matrix: Non Potable Water
 Analyte: 4-Nitrophenol
 Sample: 9535
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 156 ug/L
 Limits: 15.6 to 210 ug/L
 Basis: Manual Limits
 Robust Mean: 54.8 ug/L
 Std Dev: 15.3347 ug/L
 Median: 55.25 ug/L

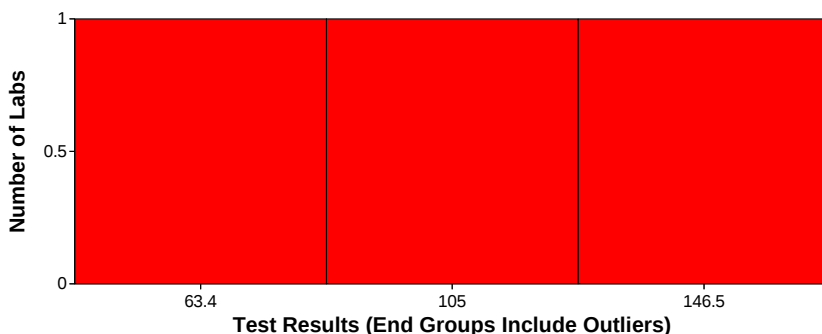


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 10 Fail: 0 Total: 10
 Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Non Potable Water 4-Nitrophenol

Non Potable Water 4-Nitrophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Nitrophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3520C
Target: 156 ug/L
Limits: 15.6 to 210 ug/L
Basis: Manual Limits
Robust Mean: 103.6 ug/L
Std Dev: 36.0542 ug/L
Median: 103 ug/L



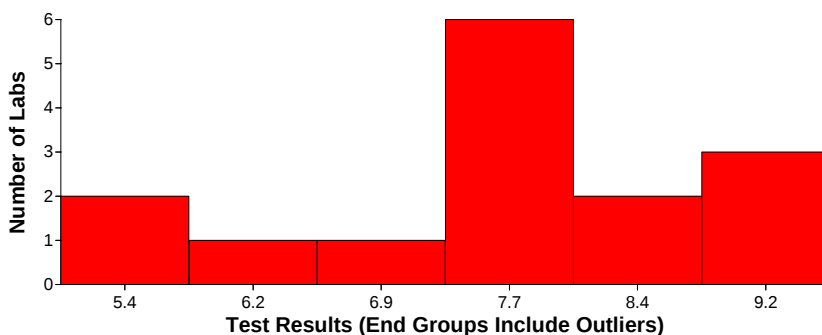
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 0 Total: 31

Non Potable Water alpha-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: ug/L
Target: 9.47 ug/L
Limits: 4.15 to 12.9 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 1.2921 ug/L
Median: 7.81 ug/L



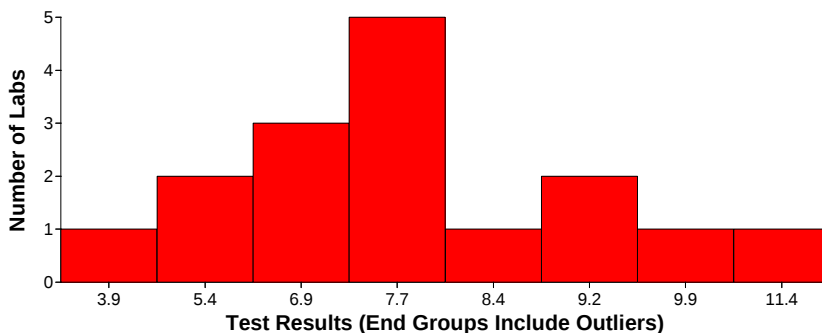
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water alpha-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 9.47 ug/L
Limits: 4.15 to 12.9 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 1.9136 ug/L
Median: 7.49 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water alpha-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 9.47 ug/L
Limits: 4.15 to 12.9 ug/L
Basis: Linear Regression
Robust Mean: 7.7 ug/L
Std Dev: 0 ug/L
Median: 7.68 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water alpha-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 9517
Technology: GC-MS
Prep Method:
Target: 9.47 ug/L
Limits: 4.15 to 12.9 ug/L
Basis: Linear Regression
Robust Mean: 10.3 ug/L
Std Dev: 0 ug/L
Median: 10.3 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water alpha-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-BHC
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 9.47 ug/L
Limits: 4.15 to 12.9 ug/L
Basis: Linear Regression
Robust Mean: 7.1 ug/L
Std Dev: 0 ug/L
Median: 7.05 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

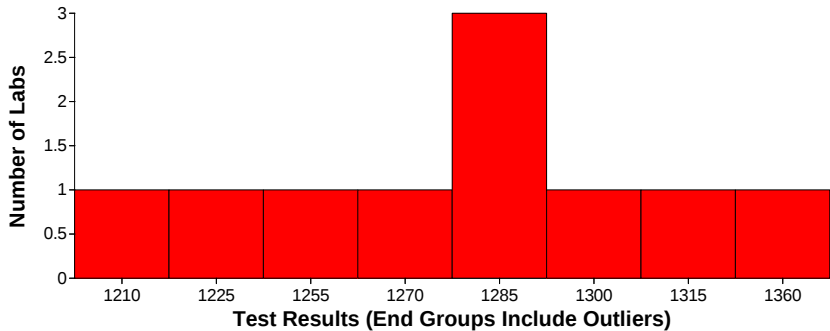
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Acidity

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acidity
Sample: 9560
Technology: TITR
Prep Method:
Target: 1290 mg/L
Limits: 1160 to 1420 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1268.9 mg/L
Std Dev: 402.3763 mg/L
Median: 1280 mg/L



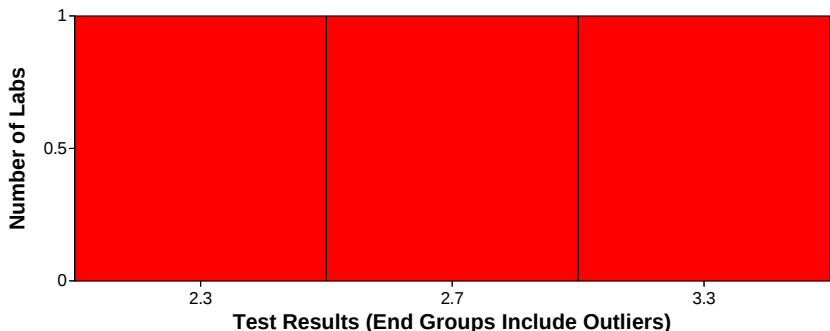
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 1 Total: 10

Non Potable Water alpha-Chlordane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-Chlordane
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 3.76 ug/L
Limits: 1.67 to 5.09 ug/L
Basis: Linear Regression
Robust Mean: 2.8 ug/L
Std Dev: 0.5358 ug/L
Median: 2.7 ug/L



Totals for Matrix/Analyte/Technology:

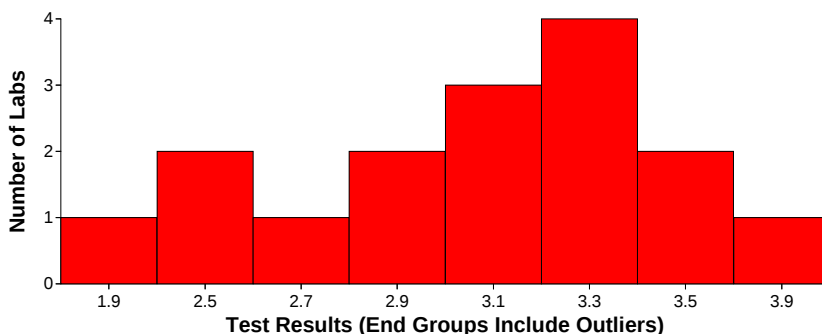
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

Non Potable Water alpha-Chlordane

Non Potable Water alpha-Chlordane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-Chlordane
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 3.76 ug/L
Limits: 1.67 to 5.09 ug/L
Basis: Linear Regression
Robust Mean: 3.2 ug/L
Std Dev: 0.8659 ug/L
Median: 3.175 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 1 **Total:** 16

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Non Potable Water alpha-Chlordane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: alpha-Chlordane
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 3.76 ug/L
Limits: 1.67 to 5.09 ug/L
Basis: Linear Regression
Robust Mean: 3.2 ug/L
Std Dev: 0 ug/L
Median: 3.22 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

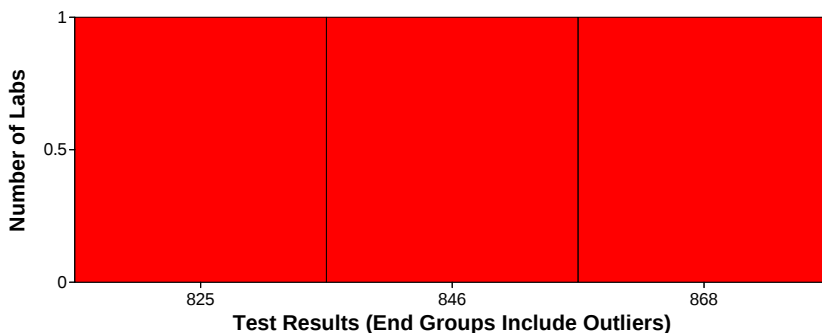
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 845.3 ug/L
Std Dev: 14.2945 ug/L
Median: 842 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: FAAS
Prep Method: EPA 3005A
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 895 ug/L
Std Dev: 0 ug/L
Median: 895 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

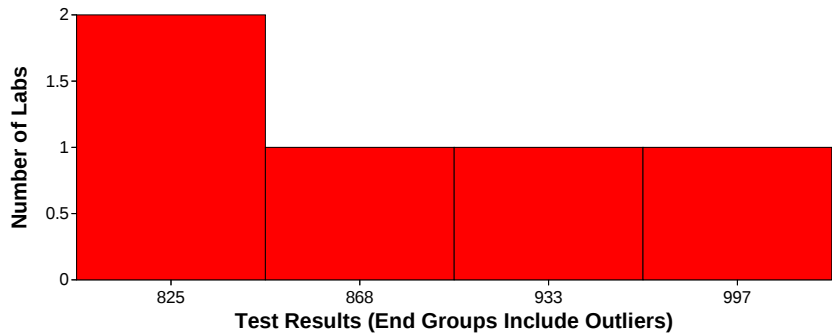
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 891.8 ug/L
Std Dev: 76.5944 ug/L
Median: 876 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 **Fail:** 0 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 937 ug/L
Std Dev: 0 ug/L
Median: 937 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 938 ug/L
Std Dev: 0 ug/L
Median: 938 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3015A
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 940 ug/L
Std Dev: 0 ug/L
Median: 940 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Silver, Total

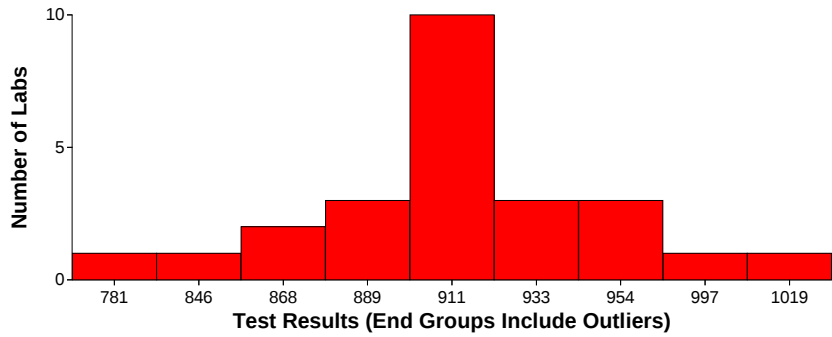
Non Potable Water Silver, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silver, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method:
 Target: 912 ug/L
 Limits: 775 to 1050 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 917.2 ug/L
 Std Dev: 187.2873 ug/L
 Median: 913 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 1 Total: 25

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74



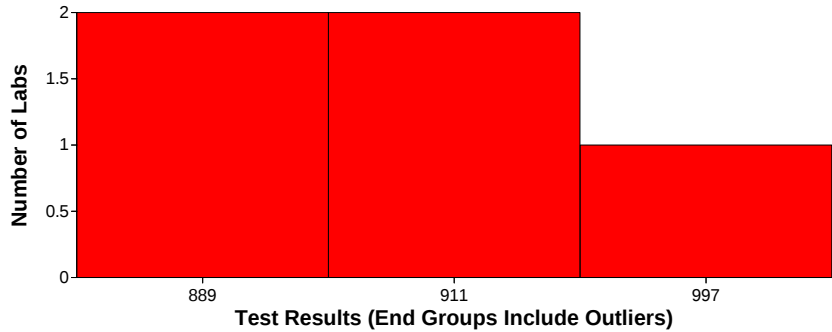
Non Potable Water Silver, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silver, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 912 ug/L
 Limits: 775 to 1050 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 921.8 ug/L
 Std Dev: 37.9895 ug/L
 Median: 902 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74



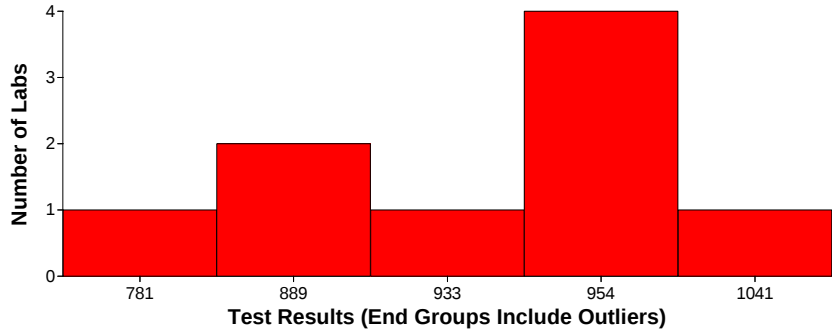
Non Potable Water Silver, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silver, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 912 ug/L
 Limits: 775 to 1050 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 946.3 ug/L
 Std Dev: 317.839 ug/L
 Median: 944 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74



Non Potable Water Silver, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silver, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3015A
 Target: 912 ug/L
 Limits: 775 to 1050 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 885.5 ug/L
 Std Dev: 19.0919 ug/L
 Median: 885.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 920 ug/L
Std Dev: 0 ug/L
Median: 920 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

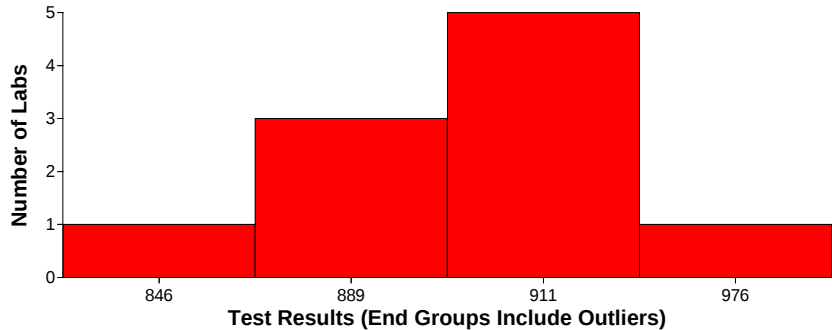
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 904.1 ug/L
Std Dev: 32.5188 ug/L
Median: 905 ug/L



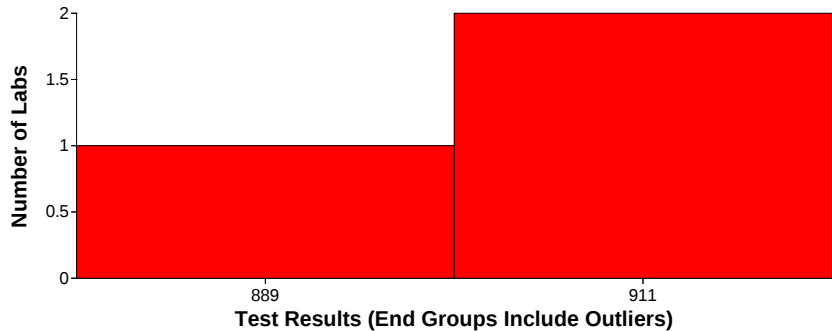
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 899 ug/L
Std Dev: 17.6918 ug/L
Median: 902 ug/L



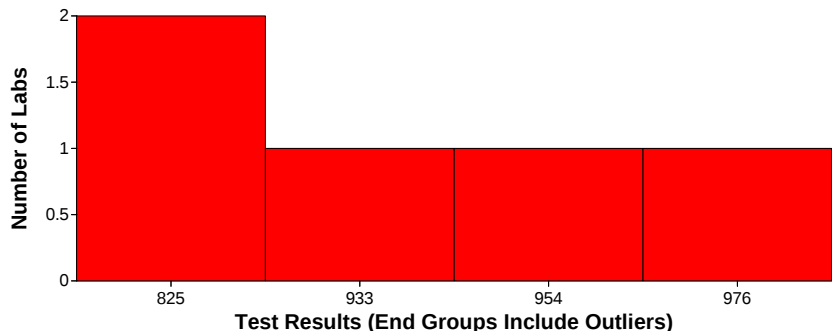
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 900 ug/L
Std Dev: 70.4486 ug/L
Median: 933 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Silver, Total

Non Potable Water Silver, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Silver, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 912 ug/L
Limits: 775 to 1050 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 876.5 ug/L
Std Dev: 48.7904 ug/L
Median: 876.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: COLOR
Prep Method:
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 850 ug/L
Std Dev: 0 ug/L
Median: 850 ug/L

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 0 ug/L
Std Dev: 0 ug/L
Median: 0 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

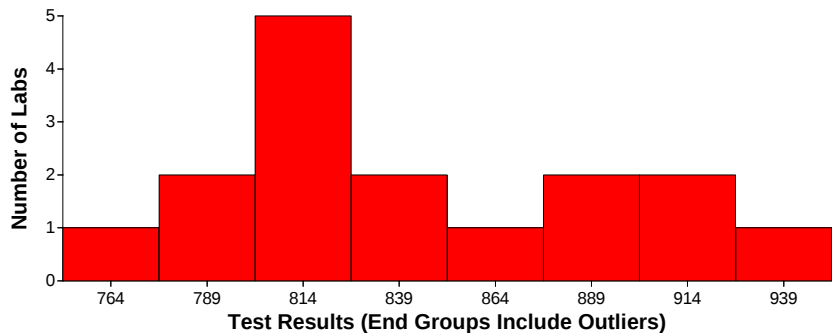
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 842.1 ug/L
Std Dev: 53.0629 ug/L
Median: 829.5 ug/L



Totals for Matrix/Analyte/Technology:

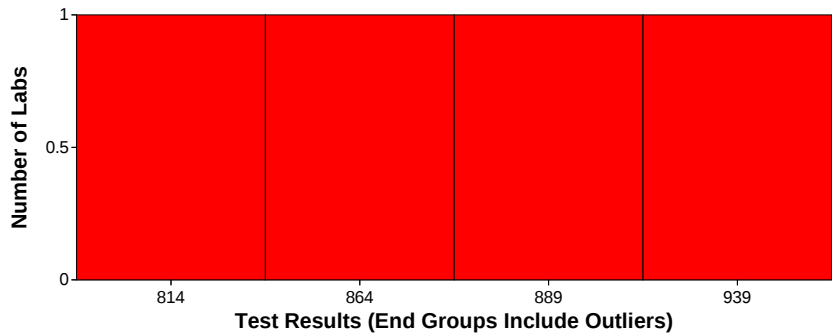
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 873 ug/L
Std Dev: 53.3479 ug/L
Median: 875 ug/L



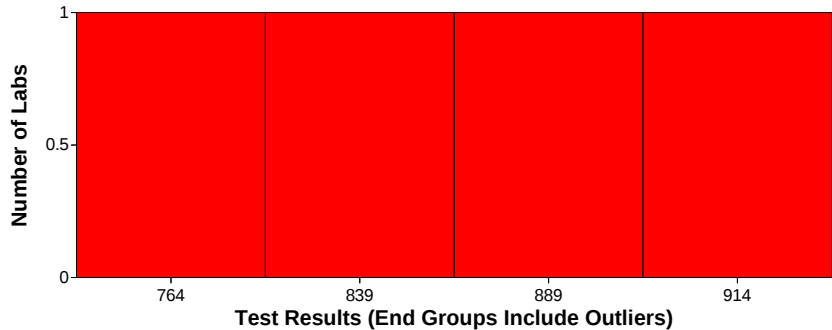
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 853 ug/L
Std Dev: 60.9098 ug/L
Median: 863 ug/L



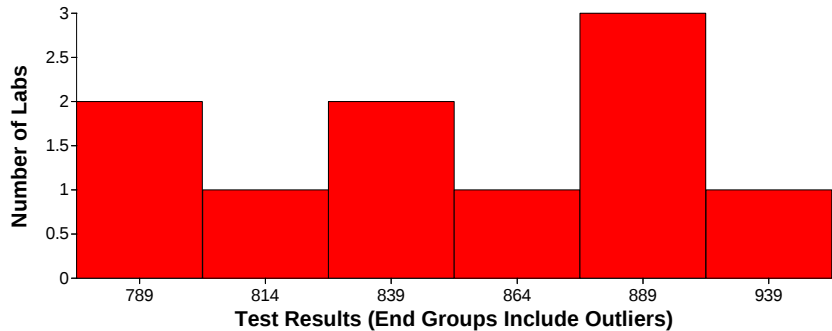
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 850.5 ug/L
Std Dev: 47.6078 ug/L
Median: 850.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 798 ug/L
Std Dev: 25.4558 ug/L
Median: 798 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

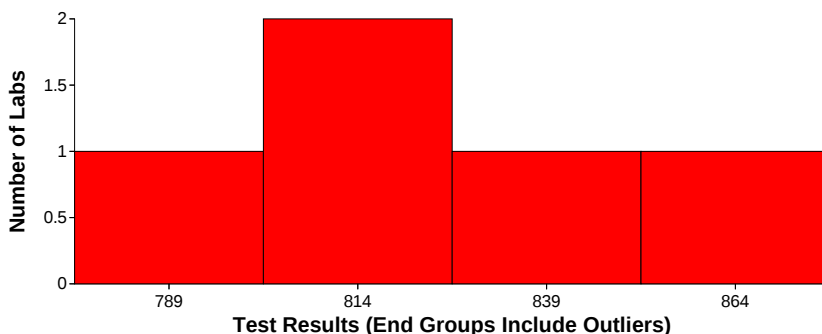
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 1 Total: 51

Non Potable Water Aluminum, Total

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 821.2 ug/L
Std Dev: 24.9637 ug/L
Median: 811.2 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 1 **Total:** 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 834.5 ug/L
Std Dev: 30.4056 ug/L
Median: 834.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

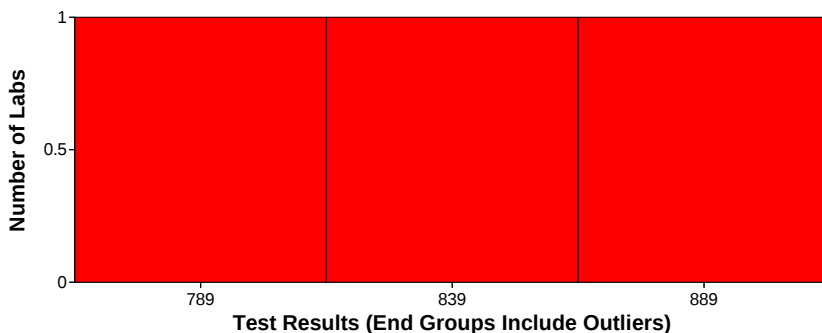
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 1 **Total:** 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 841.3 ug/L
Std Dev: 56.6245 ug/L
Median: 837 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 1 **Total:** 51

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 813 ug/L
Std Dev: 0 ug/L
Median: 813 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 50 **Fail:** 1 **Total:** 51

Non Potable Water Aluminum, Total

Non Potable Water Aluminum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aluminum, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 852 ug/L
Limits: 692 to 1000 ug/L
Basis: Linear Regression
Robust Mean: 815.5 ug/L
Std Dev: 65.7609 ug/L
Median: 815.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

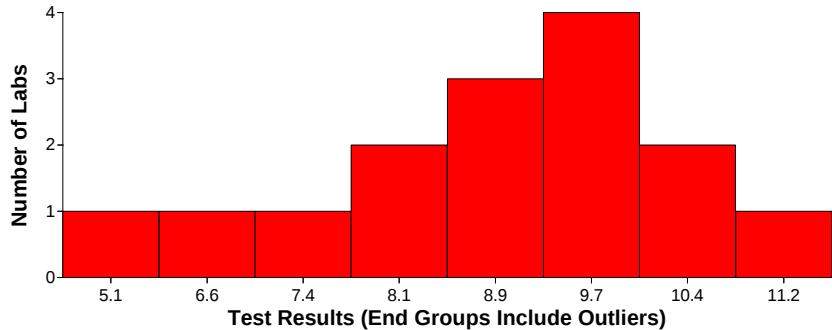
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 50 Fail: 1 Total: 51

Non Potable Water Aldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 11.6 ug/L
Limits: 4.11 to 15.6 ug/L
Basis: Linear Regression
Robust Mean: 8.8 ug/L
Std Dev: 1.5983 ug/L
Median: 9.24 ug/L



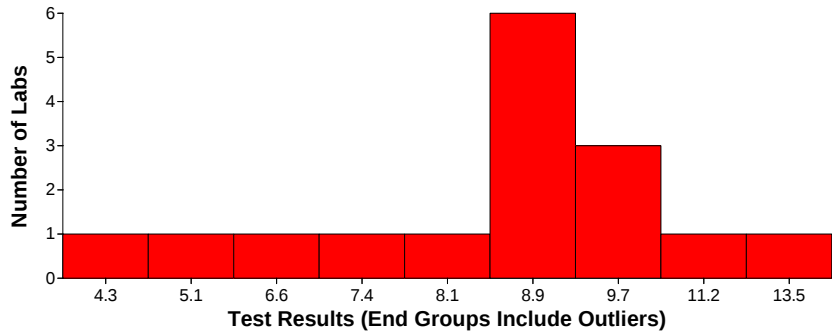
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Aldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 11.6 ug/L
Limits: 4.11 to 15.6 ug/L
Basis: Linear Regression
Robust Mean: 8.7 ug/L
Std Dev: 2.1722 ug/L
Median: 8.975 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Aldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 11.6 ug/L
Limits: 4.11 to 15.6 ug/L
Basis: Linear Regression
Robust Mean: 8.5 ug/L
Std Dev: 0 ug/L
Median: 8.52 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Aldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Aldrin
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 11.6 ug/L
Limits: 4.11 to 15.6 ug/L
Basis: Linear Regression
Robust Mean: 9.4 ug/L
 Std Dev: 0 ug/L
 Median: 9.38 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Alkalinity

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Alkalinity
Sample: 9506
Technology: COLOR
Prep Method:
Target: 140 mg/L
Limits: 119 to 161 mg/L
Basis: Fixed Percent (2)
Robust Mean: 135 mg/L
 Std Dev: 4.2426 mg/L
 Median: 135 mg/L

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

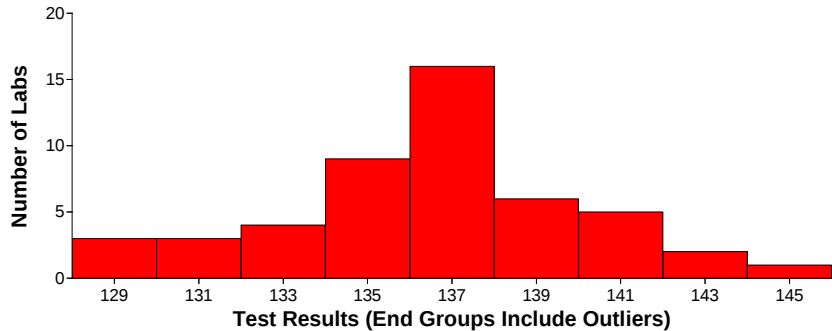
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 1 Total: 51

Non Potable Water Alkalinity

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Alkalinity
Sample: 9506
Technology: TITR
Prep Method:
Target: 140 mg/L
Limits: 119 to 161 mg/L
Basis: Fixed Percent (2)
Robust Mean: 136.5 mg/L
 Std Dev: 4.0412 mg/L
 Median: 137 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 48 Fail: 1 Total: 49

Totals for Matrix/Analyte: Labs: Pass: 50 Fail: 1 Total: 51

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 150 ug/L
 Std Dev: 0 ug/L
 Median: 150 ug/L

A histogram is not displayed for
Technology: CRC-ICP/MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

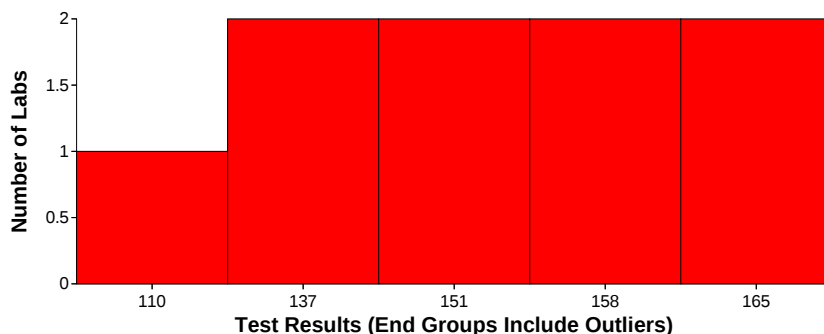
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 146.9 ug/L
Std Dev: 17.4603 ug/L
Median: 153 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 **Fail:** 1 **Total:** 9

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 148 ug/L
Std Dev: 22.6274 ug/L
Median: 148 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 147.5 ug/L
Std Dev: 9.1924 ug/L
Median: 147.5 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

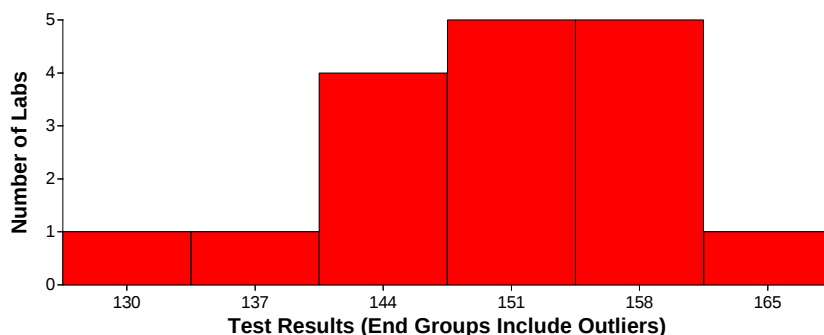
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 150.2 ug/L
Std Dev: 8.4671 ug/L
Median: 152 ug/L



Totals for Matrix/Analyte/Technology:

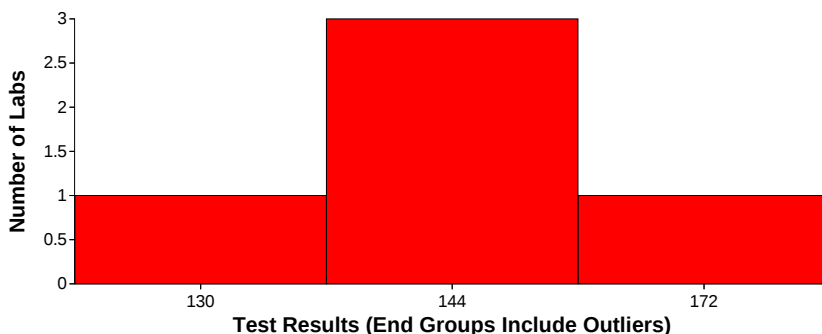
Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 146.7 ug/L
Std Dev: 16.1378 ug/L
Median: 144.3 ug/L



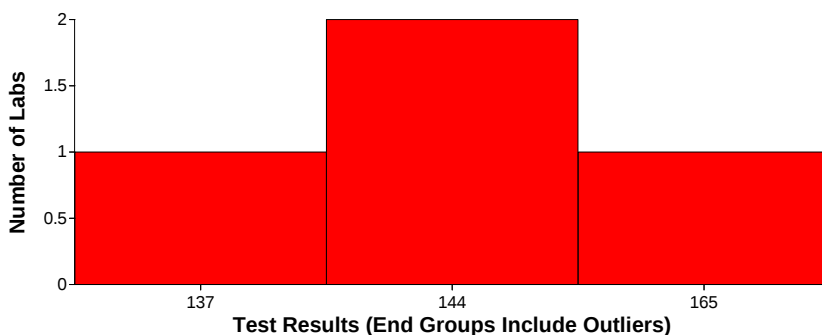
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 148.5 ug/L
Std Dev: 11 ug/L
Median: 146 ug/L



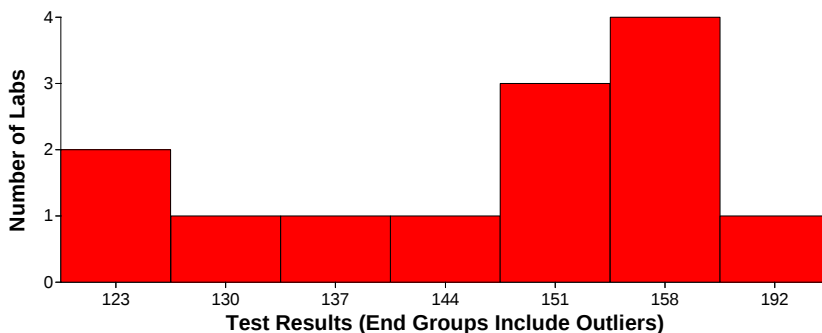
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 145.1 ug/L
Std Dev: 41.8837 ug/L
Median: 149 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 **Fail:** 1 **Total:** 13

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 142 ug/L
Std Dev: 0 ug/L
Median: 142 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 72 **Fail:** 2 **Total:** 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 149 ug/L
Std Dev: 0 ug/L
Median: 149 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

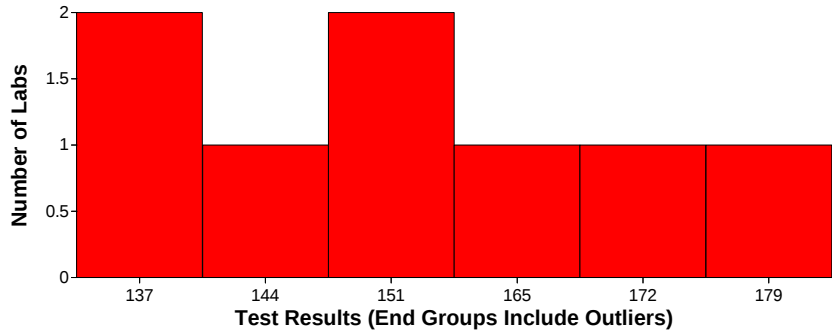
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 153.9 ug/L
Std Dev: 16.4239 ug/L
Median: 151.5 ug/L



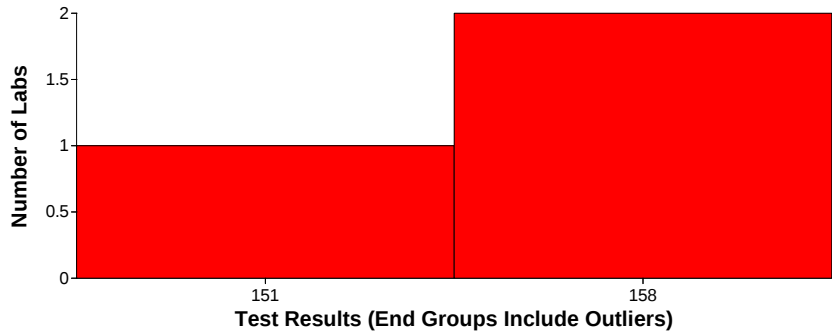
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 157 ug/L
Std Dev: 4.5826 ug/L
Median: 158 ug/L



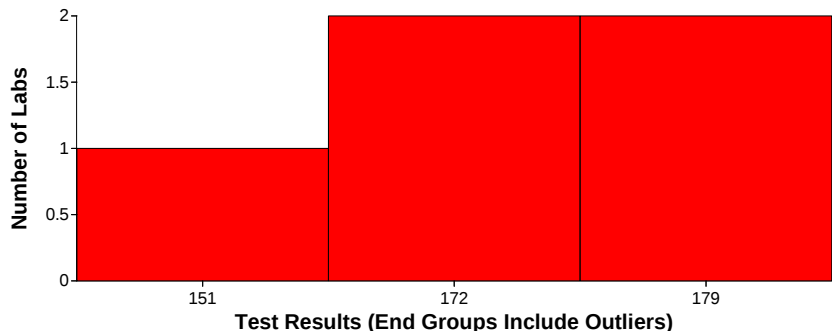
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 168.8 ug/L
Std Dev: 10.2323 ug/L
Median: 169 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 180 ug/L
Std Dev: 0 ug/L
Median: 180 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Arsenic, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Arsenic, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 150 ug/L
Limits: 115 to 185 ug/L
Basis: Linear Regression
Robust Mean: 168 ug/L
Std Dev: 24.0416 ug/L
Median: 168 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

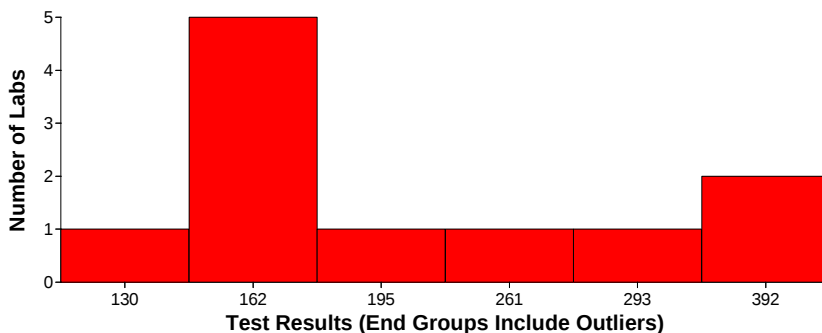
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 72 Fail: 2 Total: 74

Non Potable Water Acetone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acetone
Sample: 9513
Technology: GC-MS
Prep Method: ug/L
Target: 159 ug/L
Limits: 42.4 to 246 ug/L
Basis: Linear Regression
Robust Mean: 186.8 ug/L
Std Dev: 87.927 ug/L
Median: 173 ug/L



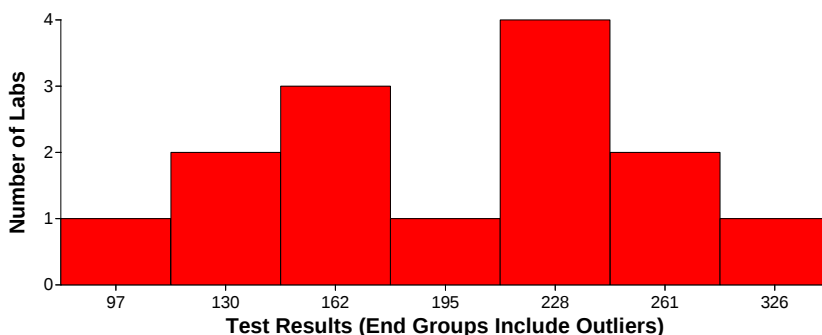
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 3 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 6 Total: 25

Non Potable Water Acetone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acetone
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 159 ug/L
Limits: 42.4 to 246 ug/L
Basis: Linear Regression
Robust Mean: 198.3 ug/L
Std Dev: 60.4694 ug/L
Median: 199.5 ug/L



Totals for Matrix/Analyte/Technology:

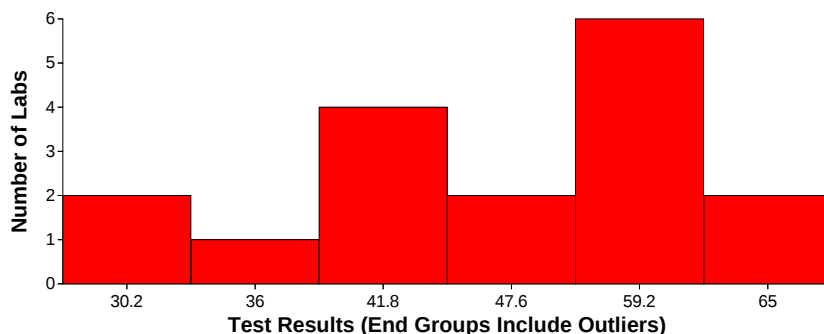
Labs: Pass: 11 Fail: 3 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 6 Total: 25

Non Potable Water Bis(2-chloroethoxy)methane

Non Potable Water Bis(2-chloroethoxy)methane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bis(2-chloroethoxy)methane
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 63.7 ug/L
Limits: 21.5 to 76.5 ug/L
Basis: Linear Regression
Robust Mean: 49.2 ug/L
Std Dev: 11.9168 ug/L
Median: 49.2 ug/L



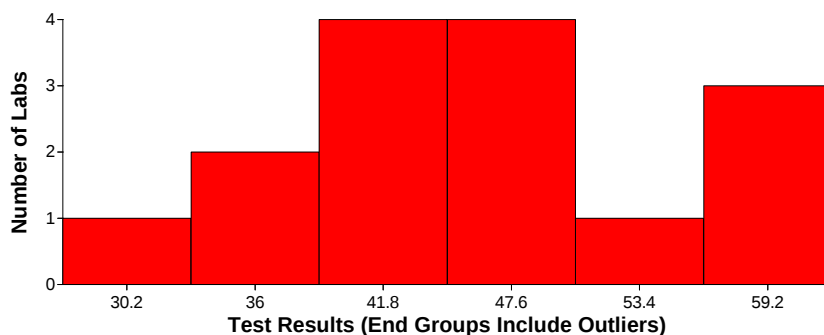
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water Bis(2-chloroethoxy)methane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bis(2-chloroethoxy)methane
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 63.7 ug/L
Limits: 21.5 to 76.5 ug/L
Basis: Linear Regression
Robust Mean: 45.7 ug/L
Std Dev: 9.6216 ug/L
Median: 45.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32

Non Potable Water Bis(2-ethylhexyl) phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bis(2-ethylhexyl) phthalate
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 57.2 ug/L
Limits: 18.6 to 78.8 ug/L
Basis: Linear Regression
Robust Mean: 39 ug/L
Std Dev: 0 ug/L
Median: 39 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

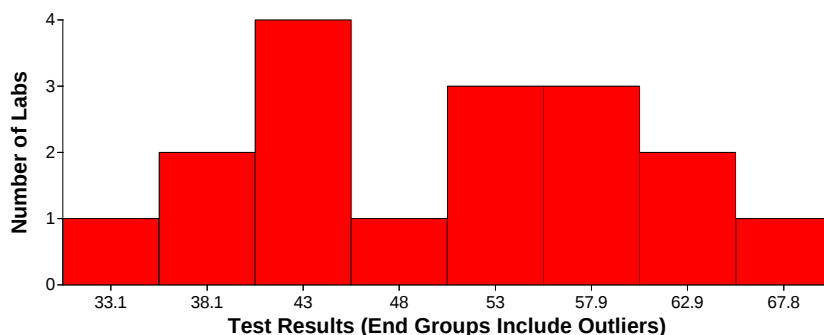
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Bis(2-ethylhexyl) phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bis(2-ethylhexyl) phthalate
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 57.2 ug/L
Limits: 18.6 to 78.8 ug/L
Basis: Linear Regression
Robust Mean: 50.5 ug/L
Std Dev: 10.1478 ug/L
Median: 51.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Bis(2-ethylhexyl) phthalate

Non Potable Water Bis(2-ethylhexyl) phthalate

Shipment: 395 Matrix: Non Potable Water

Analyte: Bis(2-ethylhexyl) phthalate

Sample: 9536

Technology: GC-MS

Prep Method: EPA 3510C

Target: 57.2 ug/L

Limits: 18.6 to 78.8 ug/L

Basis: Linear Regression

Robust Mean: 47.1 ug/L

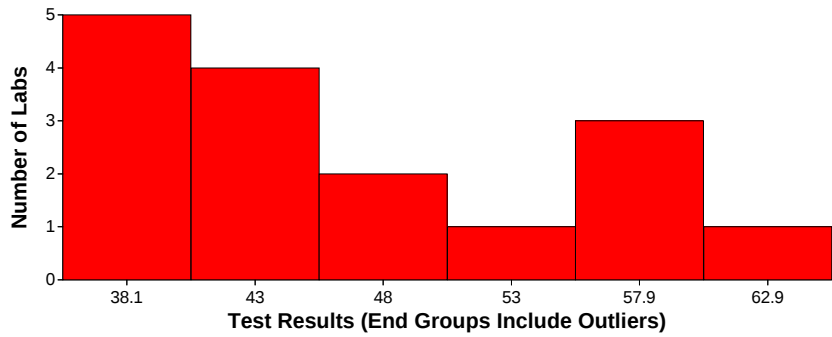
Std Dev: 8.1717 ug/L

Median: 43.75 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Barium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 9511A

Technology: FAAS

Prep Method: EPA 3005A

Target: 1280 ug/L

Limits: 1090 to 1470 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 1229 ug/L

Std Dev: 0 ug/L

Median: 1229 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Non Potable Water Barium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 9511A

Technology: ICP-AES

Prep Method:

Target: 1280 ug/L

Limits: 1090 to 1470 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 1276.9 ug/L

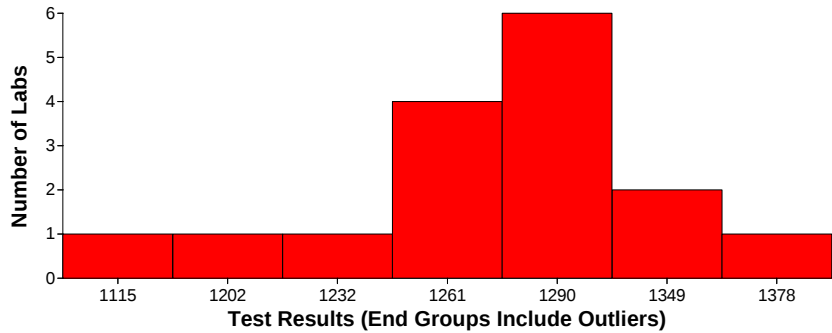
Std Dev: 61.1786 ug/L

Median: 1285 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59



Non Potable Water Barium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Barium, Total

Sample: 9511A

Technology: ICP-AES

Prep Method: EPA 200.2

Target: 1280 ug/L

Limits: 1090 to 1470 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 1310 ug/L

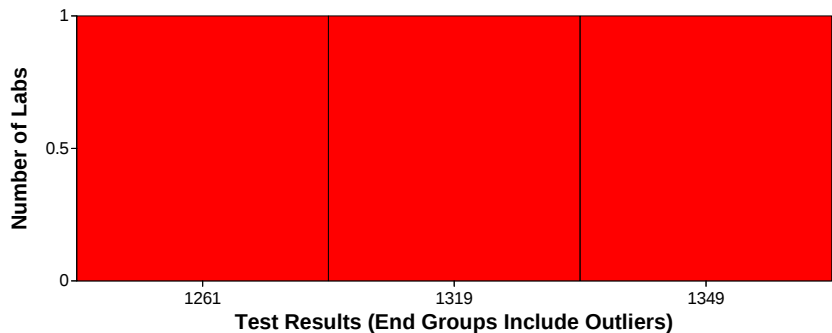
Std Dev: 36.0555 ug/L

Median: 1320 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59



Non Potable Water Barium, Total

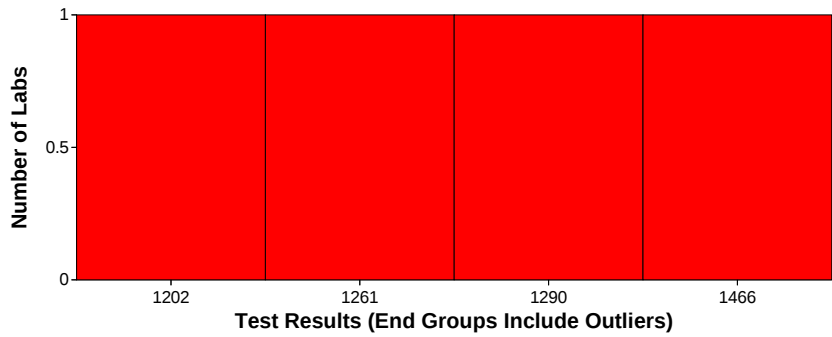
Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1307.5 ug/L
Std Dev: 107.1992 ug/L
Median: 1280 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



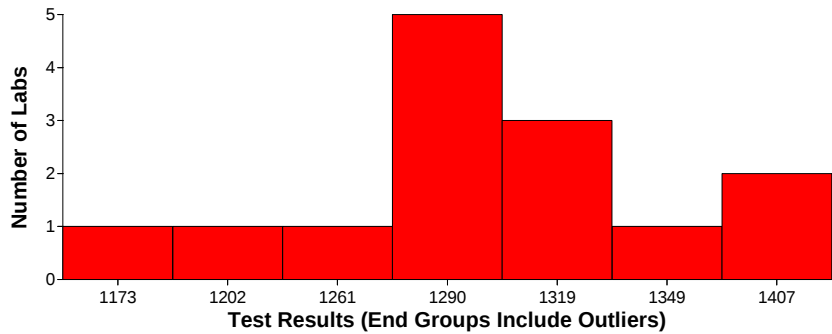
Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1300.9 ug/L
Std Dev: 61.2772 ug/L
Median: 1295 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1350 ug/L
Std Dev: 28.2843 ug/L
Median: 1350 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

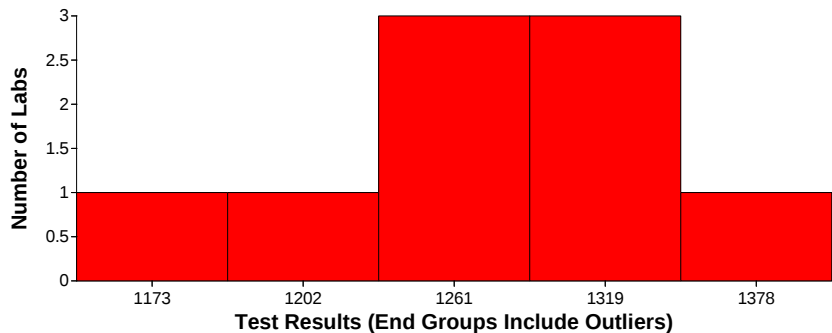
Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: ug/L
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1274.7 ug/L
Std Dev: 61.5711 ug/L
Median: 1252 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 59 Fail: 0 Total: 59



Non Potable Water Barium, Total

Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1275 ug/L
 Std Dev: 77.7817 ug/L
 Median: 1275 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

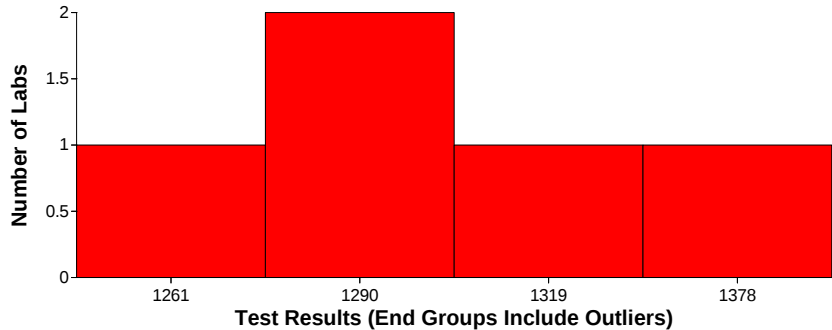
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1310 ug/L
 Std Dev: 40 ug/L
 Median: 1290 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1261 ug/L
 Std Dev: 0 ug/L
 Median: 1261 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Barium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Barium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1280 ug/L
Limits: 1090 to 1470 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1205 ug/L
 Std Dev: 91.9239 ug/L
 Median: 1205 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

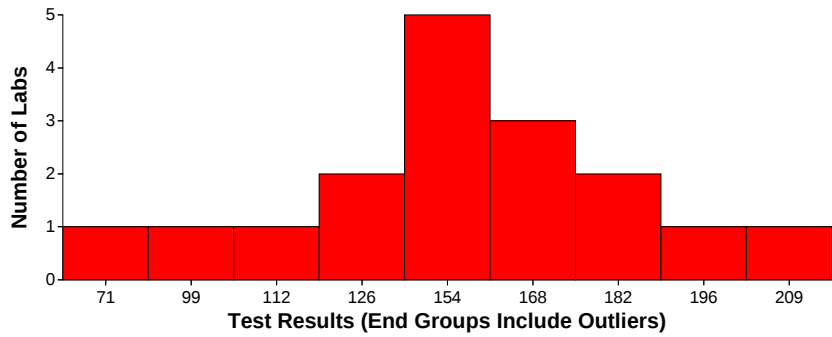
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 59 Fail: 0 Total: 59

Non Potable Water Benzo(a)anthracene

Non Potable Water Benzo(a)anthracene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)anthracene
 Sample: 9536
 Technology: GC-MS
 Prep Method:
 Target: 197 ug/L
 Limits: 95.2 to 236 ug/L
 Basis: Linear Regression
 Robust Mean: 152.4 ug/L
 Std Dev: 34.1943 ug/L
 Median: 159 ug/L

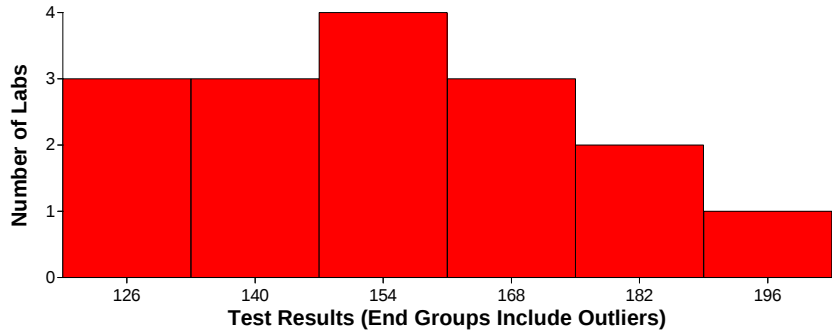


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Benzo(a)anthracene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)anthracene
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 197 ug/L
 Limits: 95.2 to 236 ug/L
 Basis: Linear Regression
 Robust Mean: 154.2 ug/L
 Std Dev: 22.6912 ug/L
 Median: 150.5 ug/L

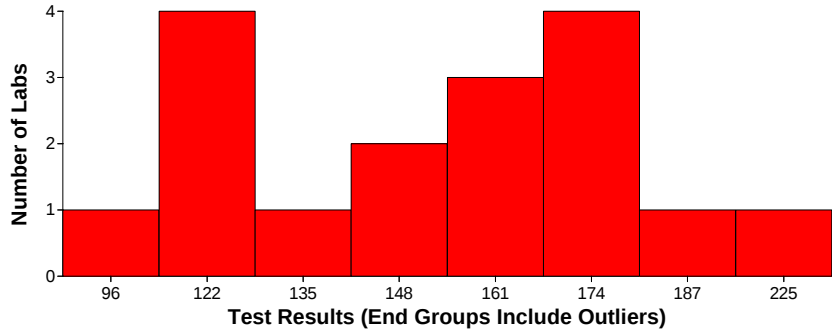


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Benzo(a)pyrene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)pyrene
 Sample: 9536
 Technology: GC-MS
 Prep Method:
 Target: 194 ug/L
 Limits: 71.5 to 247 ug/L
 Basis: Linear Regression
 Robust Mean: 151.1 ug/L
 Std Dev: 31.6553 ug/L
 Median: 156 ug/L

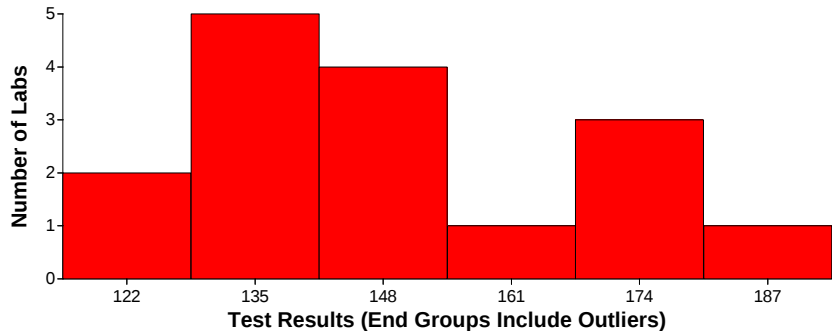


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Benzo(a)pyrene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)pyrene
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 194 ug/L
 Limits: 71.5 to 247 ug/L
 Basis: Linear Regression
 Robust Mean: 146.4 ug/L
 Std Dev: 20.9056 ug/L
 Median: 142.5 ug/L



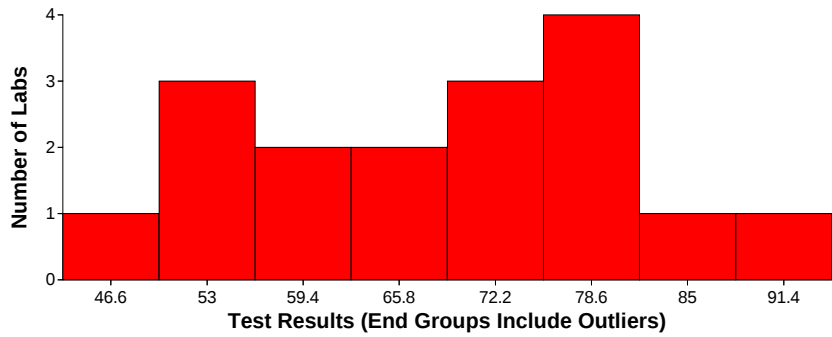
Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Benzo(b)fluoranthene

Non Potable Water Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(b)fluoranthene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 80.3 ug/L
Limits: 30.6 to 103 ug/L
Basis: Linear Regression
Robust Mean: 69.6 ug/L
Std Dev: 13.1943 ug/L
Median: 71.8 ug/L



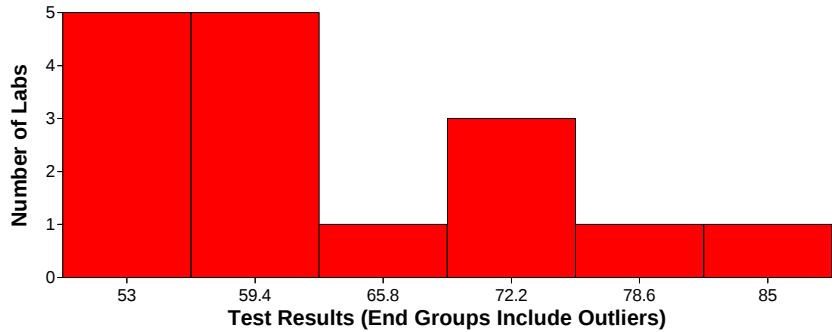
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 **Fail:** 0 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(b)fluoranthene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 80.3 ug/L
Limits: 30.6 to 103 ug/L
Basis: Linear Regression
Robust Mean: 62.8 ug/L
Std Dev: 10.1566 ug/L
Median: 58.9 ug/L



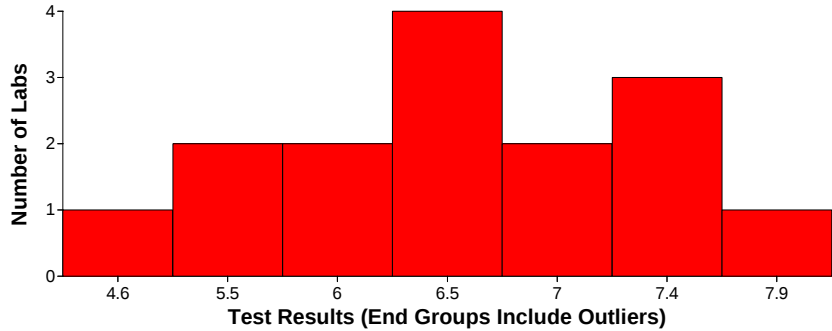
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 **Fail:** 0 **Total:** 16

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water beta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: beta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 8 ug/L
Limits: 3.78 to 10.8 ug/L
Basis: Linear Regression
Robust Mean: 6.5 ug/L
Std Dev: 0.8262 ug/L
Median: 6.47 ug/L



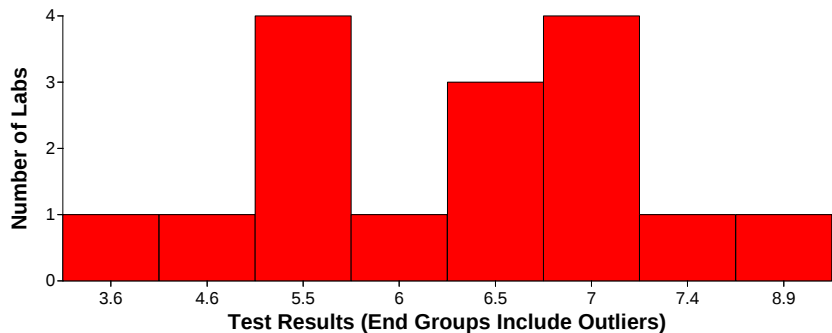
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 1 **Total:** 33

Non Potable Water beta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: beta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 8 ug/L
Limits: 3.78 to 10.8 ug/L
Basis: Linear Regression
Robust Mean: 6.5 ug/L
Std Dev: 1.8821 ug/L
Median: 6.49 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 1 **Total:** 16

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 1 **Total:** 33

Non Potable Water beta-BHC

Shipment: 395 Matrix: Non Potable Water
Analyte: beta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 8 ug/L
Limits: 3.78 to 10.8 ug/L
Basis: Linear Regression
Robust Mean: 8.8 ug/L
Std Dev: 0 ug/L
Median: 8.84 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water beta-BHC

Shipment: 395 Matrix: Non Potable Water
Analyte: beta-BHC
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 8 ug/L
Limits: 3.78 to 10.8 ug/L
Basis: Linear Regression
Robust Mean: 6.3 ug/L
Std Dev: 0 ug/L
Median: 6.3 ug/L

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Beryllium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 96.7 ug/L
Std Dev: 68.3772 ug/L
Median: 105.35 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

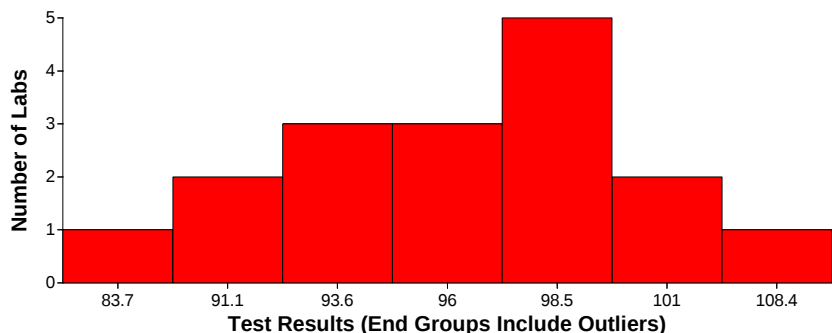
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 2 Total: 59

Non Potable Water Beryllium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 97.4 ug/L
Std Dev: 24.0183 ug/L
Median: 97 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 2 Total: 59

Non Potable Water Beryllium, Total

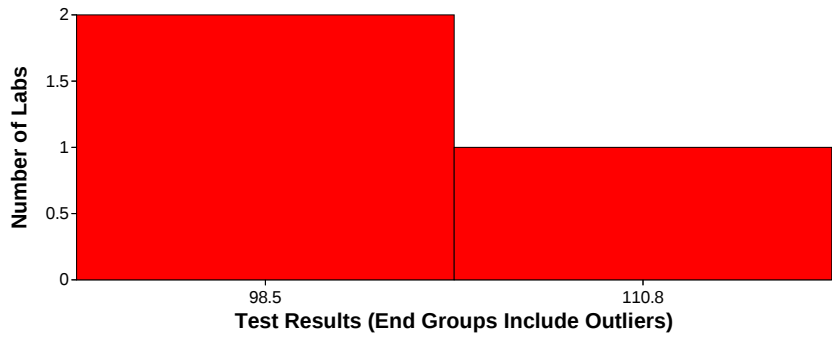
Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 103.1 ug/L
Std Dev: 6.8311 ug/L
Median: 99.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



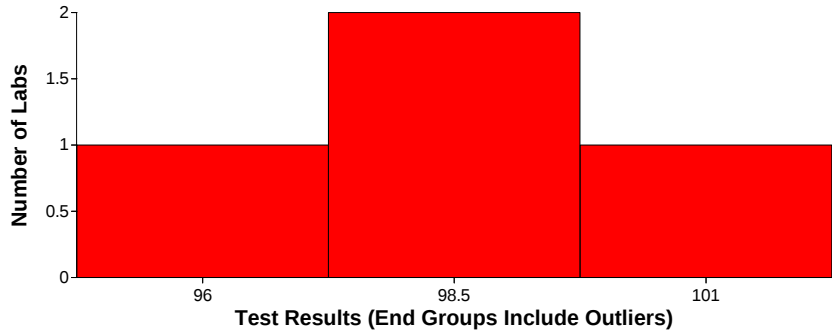
Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 98.9 ug/L
Std Dev: 1.3038 ug/L
Median: 99.25 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



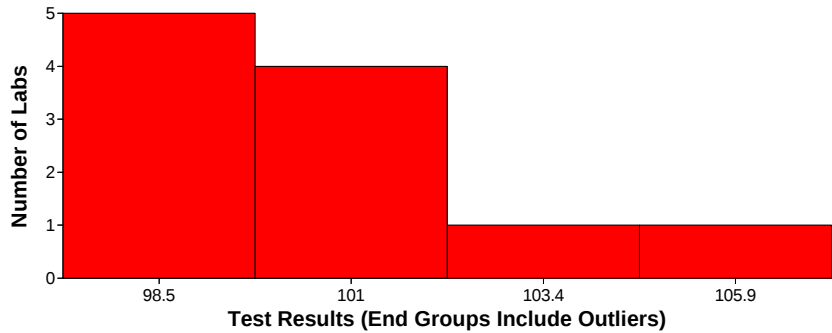
Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 100.3 ug/L
Std Dev: 2.327 ug/L
Median: 100 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 93.2 ug/L
Std Dev: 2.5456 ug/L
Median: 93.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

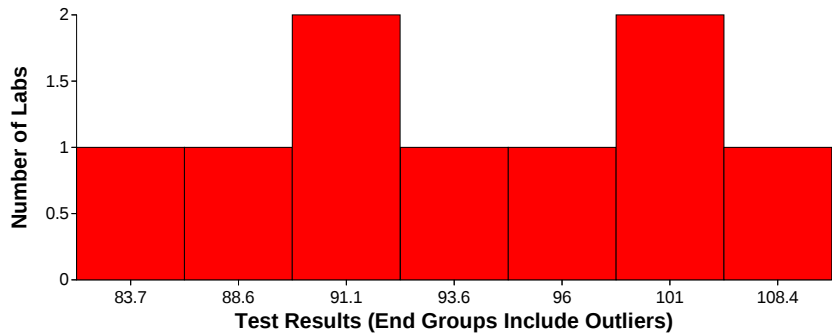
Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Beryllium, Total

Non Potable Water Beryllium, Total

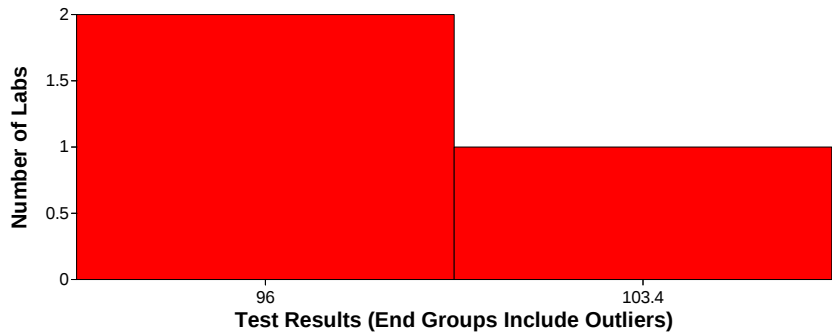
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 95.2 ug/L
Std Dev: 7.4863 ug/L
Median: 93.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 8 **Fail:** 1 **Total:** 9
Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Beryllium, Total

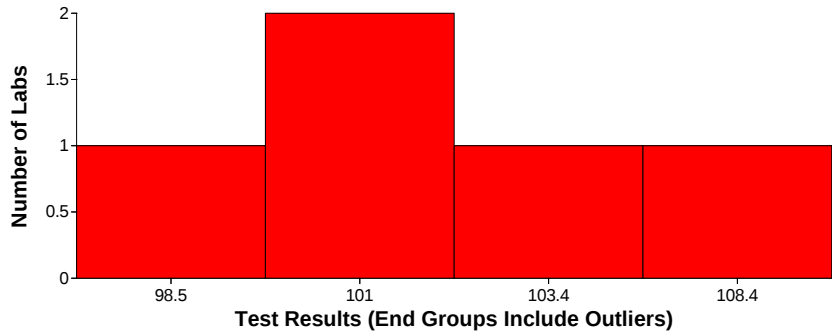
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 98.8 ug/L
Std Dev: 4.5369 ug/L
Median: 97 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 0 **Total:** 3
Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 102.3 ug/L
Std Dev: 4.0259 ug/L
Median: 100 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 **Fail:** 0 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 96.6 ug/L
Std Dev: 0 ug/L
Median: 96.6 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Beryllium, Total

Non Potable Water Beryllium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Beryllium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 101.5 ug/L
Std Dev: 4.9497 ug/L
Median: 101.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

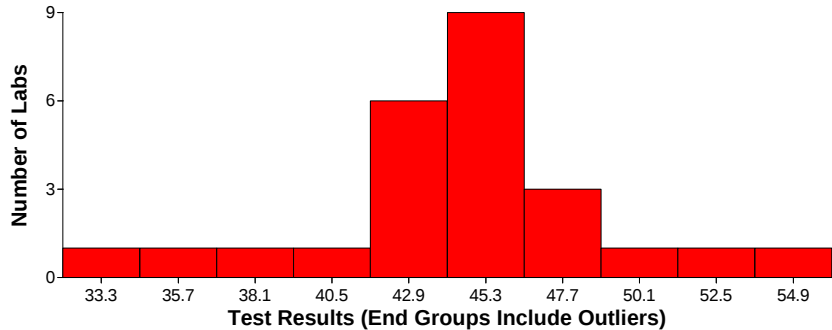
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 2 Total: 59

Non Potable Water Benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 44.2 ug/L
Limits: 30.9 to 57.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 44.8 ug/L
Std Dev: 4.8481 ug/L
Median: 45.1 ug/L



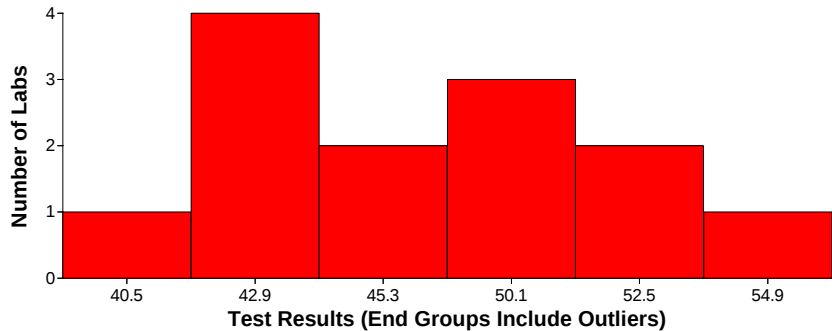
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 1 Total: 25

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Non Potable Water Benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 44.2 ug/L
Limits: 30.9 to 57.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 47.2 ug/L
Std Dev: 4.8071 ug/L
Median: 44.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Non Potable Water Benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 44.2 ug/L
Limits: 30.9 to 57.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 40.4 ug/L
Std Dev: 5.374 ug/L
Median: 40.4 ug/L

A histogram is not displayed for
Technology: GC-PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Non Potable Water Benzo(ghi)perylene

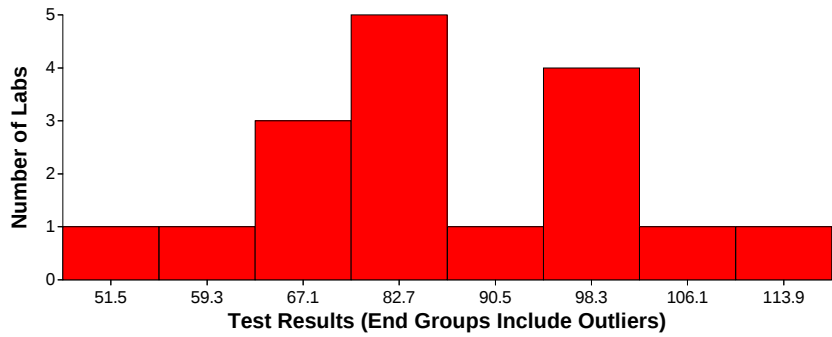
Non Potable Water Benzo(ghi)perylene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(ghi)perylene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 105 ug/L
Limits: 39.2 to 137 ug/L
Basis: Linear Regression
Robust Mean: 84.5 ug/L
Std Dev: 16.9112 ug/L
Median: 83.9 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33



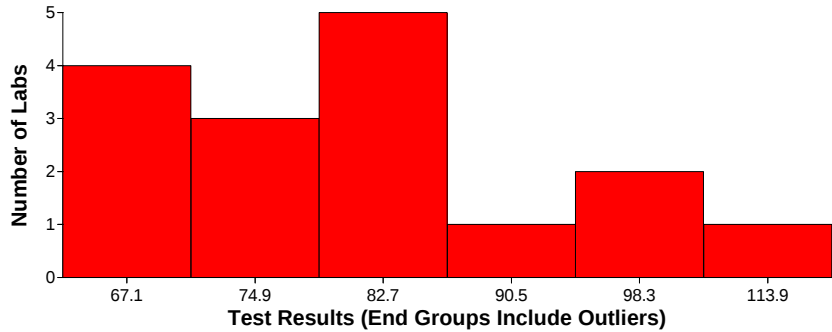
Non Potable Water Benzo(ghi)perylene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(ghi)perylene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 105 ug/L
Limits: 39.2 to 137 ug/L
Basis: Linear Regression
Robust Mean: 82 ug/L
Std Dev: 13.1583 ug/L
Median: 79.2 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33



Non Potable Water Bromide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bromide
Sample: 9508
Technology: IC
Prep Method:
Target: 7.83 mg/L
Limits: 6.64 to 9.07 mg/L
Basis: Linear Regression
Robust Mean: 7.8 mg/L
Std Dev: 0 mg/L
Median: 7.78 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24

A histogram is not displayed for Technology: IC due to the limited number of participants.

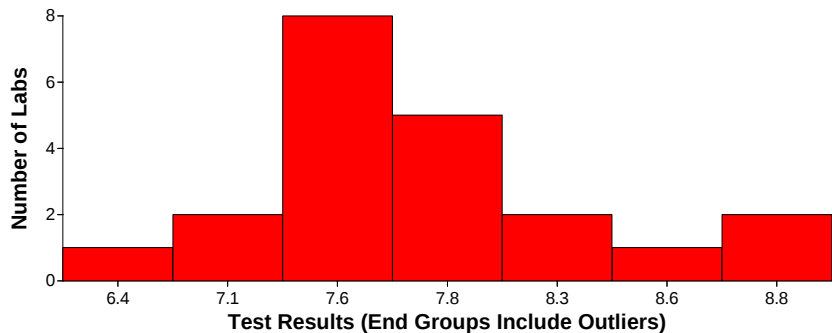
Non Potable Water Bromide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bromide
Sample: 9508
Technology: IC-COND
Prep Method:
Target: 7.83 mg/L
Limits: 6.64 to 9.07 mg/L
Basis: Linear Regression
Robust Mean: 7.8 mg/L
Std Dev: 1.7791 mg/L
Median: 7.7 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 2 Total: 24



Non Potable Water Bromide

Non Potable Water Bromide

Shipment: 395 Matrix: Non Potable Water
 Analyte: Bromide
 Sample: 9508
 Technology: TITR
 Prep Method:
 Target: 7.83 mg/L
 Limits: 6.64 to 9.07 mg/L
 Basis: Linear Regression
 Robust Mean: 8.2 mg/L
 Std Dev: 5.8266 mg/L
 Median: 9.05 mg/L

A histogram is not displayed for
 Technology: TITR due to the
 limited number of participants.

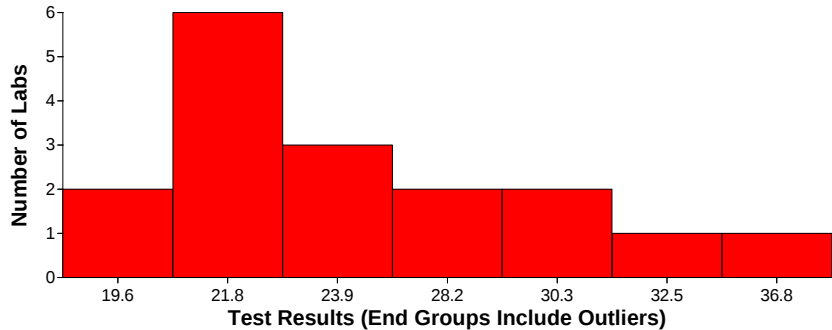
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 2 Total: 24

Non Potable Water Benzo(k)fluoranthene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(k)fluoranthene
 Sample: 9536
 Technology: GC-MS
 Prep Method:
 Target: 28.7 ug/L
 Limits: 6.19 to 45 ug/L
 Basis: Linear Regression
 Robust Mean: 24.6 ug/L
 Std Dev: 7.1808 ug/L
 Median: 23 ug/L



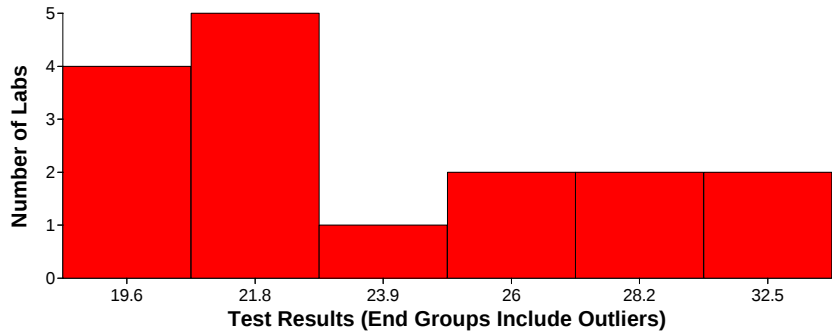
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Benzo(k)fluoranthene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(k)fluoranthene
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 28.7 ug/L
 Limits: 6.19 to 45 ug/L
 Basis: Linear Regression
 Robust Mean: 24.1 ug/L
 Std Dev: 4.2515 ug/L
 Median: 22 ug/L



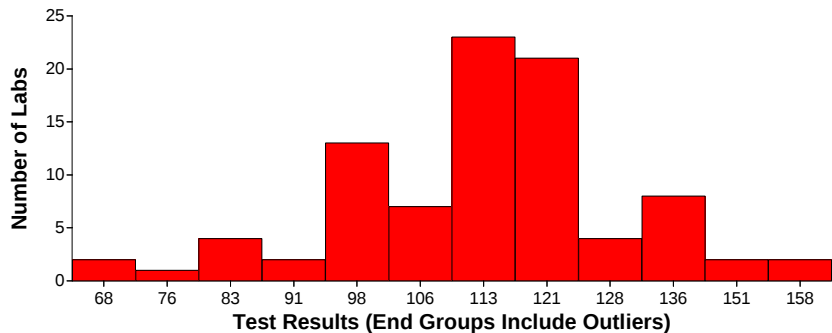
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Biochemical Oxygen Demand

Shipment: 395 Matrix: Non Potable Water
 Analyte: Biochemical Oxygen Demand
 Sample: 9501
 Technology: TITR
 Prep Method:
 Target: 180 mg/L
 Limits: 60.9 to 165 mg/L
 Basis: Linear Regression
 Robust Mean: 113.4 mg/L
 Std Dev: 25.5806 mg/L
 Median: 114 mg/L



Totals for Matrix/Analyte/Technology:

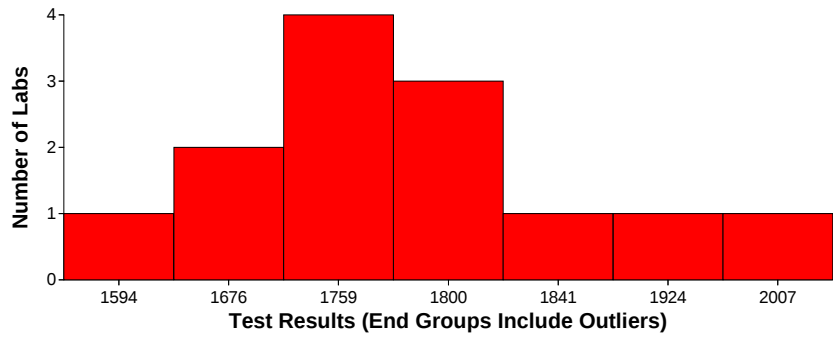
Labs: Pass: 86 Fail: 3 Total: 89

Totals for Matrix/Analyte: Labs: Pass: 86 Fail: 3 Total: 89

Non Potable Water Boron, Total

Non Potable Water Boron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1780.9 ug/L
Std Dev: 108.4178 ug/L
Median: 1772 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 **Fail:** 0 **Total:** 13
Totals for Matrix/Analyte: **Labs: Pass:** 28 **Fail:** 0 **Total:** 28

Non Potable Water Boron, Total

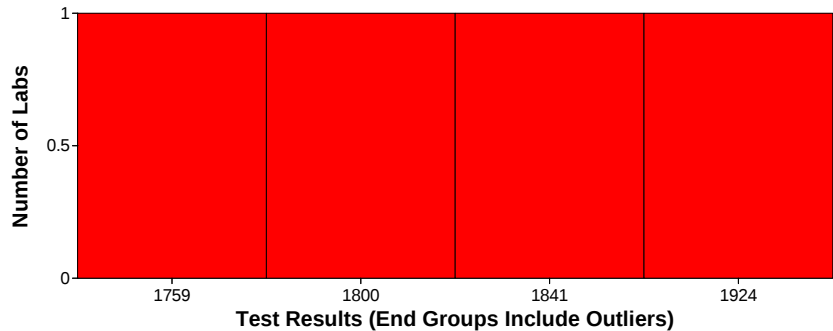
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1845 ug/L
Std Dev: 21.2132 ug/L
Median: 1845 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 28 **Fail:** 0 **Total:** 28

Non Potable Water Boron, Total

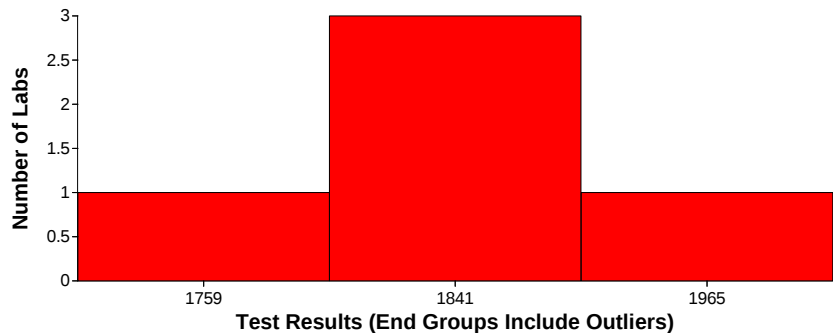
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1825 ug/L
Std Dev: 66.0808 ug/L
Median: 1820 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 **Fail:** 0 **Total:** 4
Totals for Matrix/Analyte: **Labs: Pass:** 28 **Fail:** 0 **Total:** 28

Non Potable Water Boron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1850 ug/L
Std Dev: 78.7401 ug/L
Median: 1850 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 **Fail:** 0 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 28 **Fail:** 0 **Total:** 28

Non Potable Water Boron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1700 ug/L
 Std Dev: 0 ug/L
 Median: 1700 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 Total: 28

Non Potable Water Boron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1770 ug/L
 Std Dev: 0 ug/L
 Median: 1770 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 Total: 28

Non Potable Water Boron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Boron, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1800 ug/L
Limits: 1530 to 2070 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1770 ug/L
 Std Dev: 28.2843 ug/L
 Median: 1770 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 28 Fail: 0 Total: 28

Non Potable Water Bromodichloromethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bromodichloromethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 14.5 ug/L
Limits: 8.7 to 20.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 11.9 ug/L
 Std Dev: 0 ug/L
 Median: 11.9 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

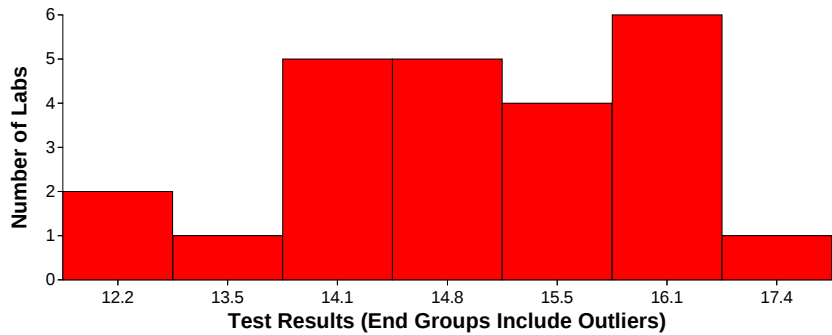
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 36 Fail: 0 Total: 36

Non Potable Water Bromodichloromethane

Non Potable Water Bromodichloromethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: Bromodichloromethane
 Sample: 9513
 Technology: GC-MS
 Prep Method:
 Target: 14.5 ug/L
 Limits: 8.7 to 20.3 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 14.9 ug/L
 Std Dev: 1.3102 ug/L
 Median: 14.7 ug/L



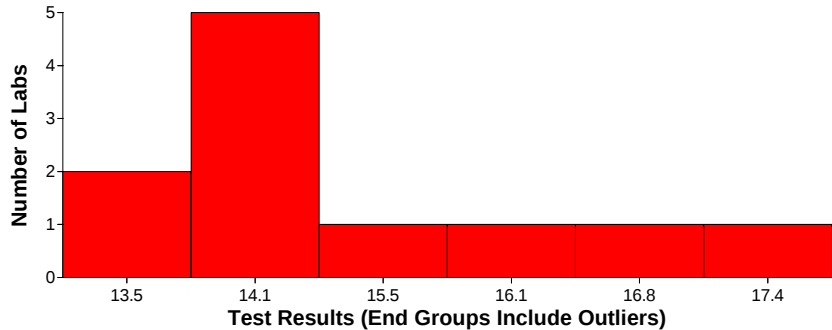
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Bromodichloromethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: Bromodichloromethane
 Sample: 9513
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 14.5 ug/L
 Limits: 8.7 to 20.3 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 14.8 ug/L
 Std Dev: 1.3677 ug/L
 Median: 14.3 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Bromoform

Shipment: 395 Matrix: Non Potable Water
 Analyte: Bromoform
 Sample: 9513
 Technology: GC-ELCD
 Prep Method:
 Target: 29.2 ug/L
 Limits: 17.5 to 40.9 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 27.2 ug/L
 Std Dev: 0 ug/L
 Median: 27.2 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

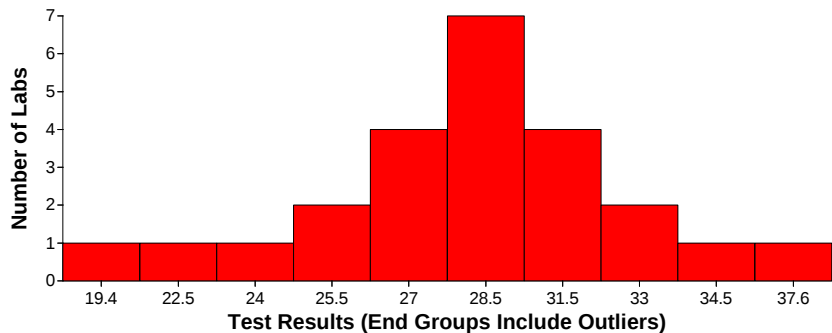
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Bromoform

Shipment: 395 Matrix: Non Potable Water
 Analyte: Bromoform
 Sample: 9513
 Technology: GC-MS
 Prep Method:
 Target: 29.2 ug/L
 Limits: 17.5 to 40.9 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 28.6 ug/L
 Std Dev: 8.5655 ug/L
 Median: 28.4 ug/L



Totals for Matrix/Analyte/Technology:

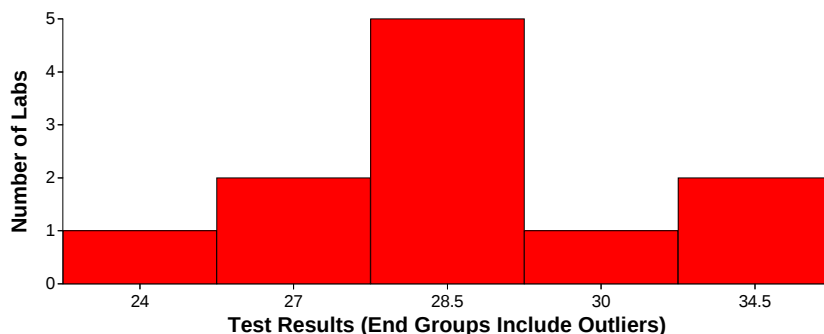
Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Bromoform

Non Potable Water Bromoform

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Bromoform
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 29.2 ug/L
Limits: 17.5 to 40.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 29.1 ug/L
Std Dev: 3.0987 ug/L
Median: 28.4 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Benzyl butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 169 ug/L
Limits: 51.1 to 232 ug/L
Basis: Linear Regression
Robust Mean: 140 ug/L
Std Dev: 0 ug/L
Median: 140 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

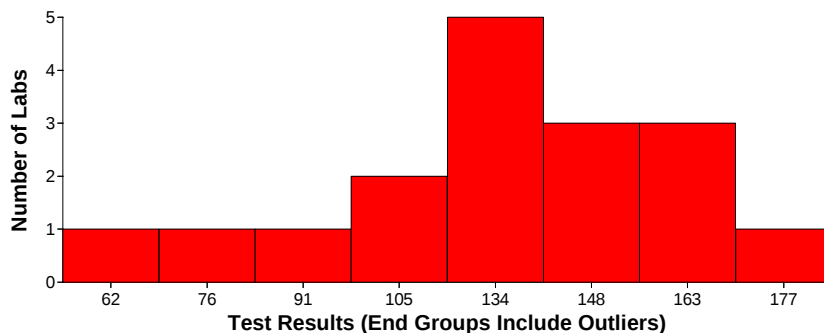
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Benzyl butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 169 ug/L
Limits: 51.1 to 232 ug/L
Basis: Linear Regression
Robust Mean: 129.3 ug/L
Std Dev: 33.2375 ug/L
Median: 132 ug/L



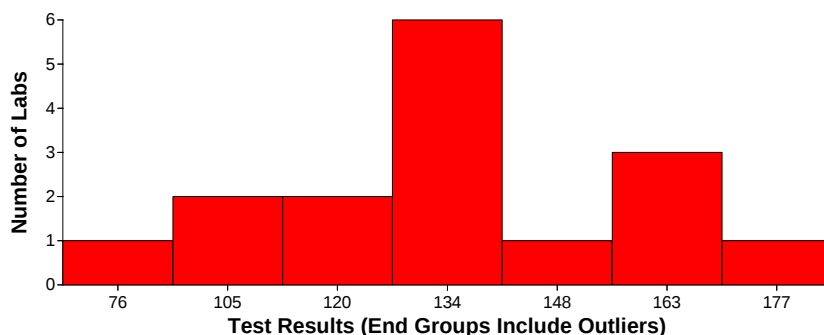
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Benzyl butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzyl butyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 169 ug/L
Limits: 51.1 to 232 ug/L
Basis: Linear Regression
Robust Mean: 132.6 ug/L
Std Dev: 27.2646 ug/L
Median: 130 ug/L



Totals for Matrix/Analyte/Technology:

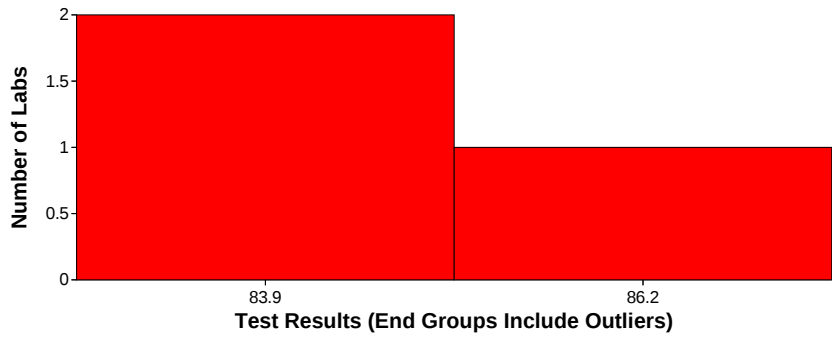
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Calcium, Total

Non Potable Water Calcium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 9537
 Technology: FAAS
 Prep Method:
 Target: 87.4 mg/L
 Limits: 74.3 to 101 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 85.6 mg/L
 Std Dev: 1.4 mg/L
 Median: 85 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

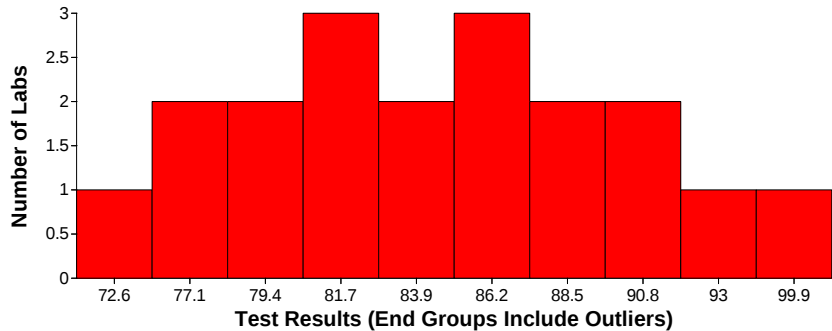
Shipment: 395 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 9537
 Technology: IC-COND
 Prep Method:
 Target: 87.4 mg/L
 Limits: 74.3 to 101 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: mg/L
 Std Dev: 0 mg/L
 Median: 67.5 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 0 Fail: 1 Total: 1
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

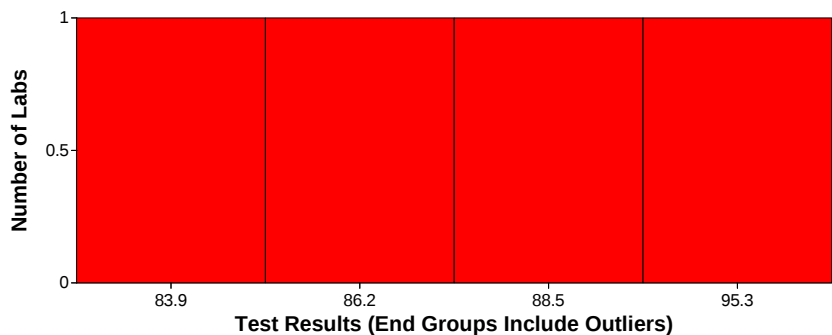
Shipment: 395 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method:
 Target: 87.4 mg/L
 Limits: 74.3 to 101 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 85.3 mg/L
 Std Dev: 20.3945 mg/L
 Median: 84.4 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 18 Fail: 1 Total: 19
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Calcium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 87.4 mg/L
 Limits: 74.3 to 101 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 88 mg/L
 Std Dev: 4.3919 mg/L
 Median: 86.35 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 4 Fail: 0 Total: 4
 Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Non Potable Water Calcium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 87.4 mg/L
Limits: 74.3 to 101 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 87.4 mg/L
Std Dev: 7.0004 mg/L
Median: 87.35 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

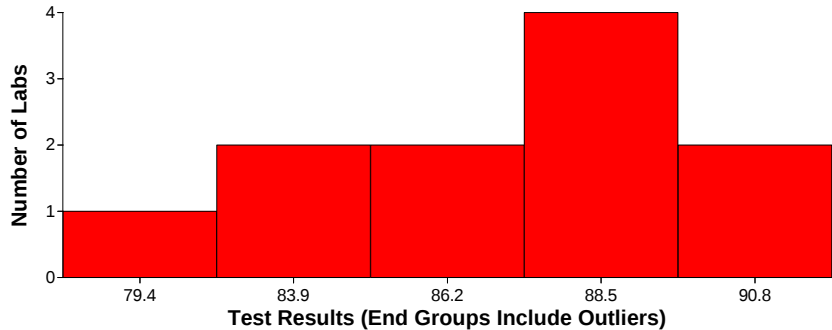
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 87.4 mg/L
Limits: 74.3 to 101 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 86.8 mg/L
Std Dev: 3.6423 mg/L
Median: 87.6 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 87.4 mg/L
Limits: 74.3 to 101 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 89 mg/L
Std Dev: 0 mg/L
Median: 89 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 9537
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 87.4 mg/L
Limits: 74.3 to 101 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 87.4 mg/L
Std Dev: 0.2121 mg/L
Median: 87.35 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Calcium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium, Total
Sample: 9537
Technology: TITR
Prep Method:
Target: 87.4 mg/L
Limits: 74.3 to 101 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: mg/L
Std Dev: 0 mg/L
Median: 44.1 mg/L

A histogram is not displayed for Technology: TITR due to the limited number of participants.

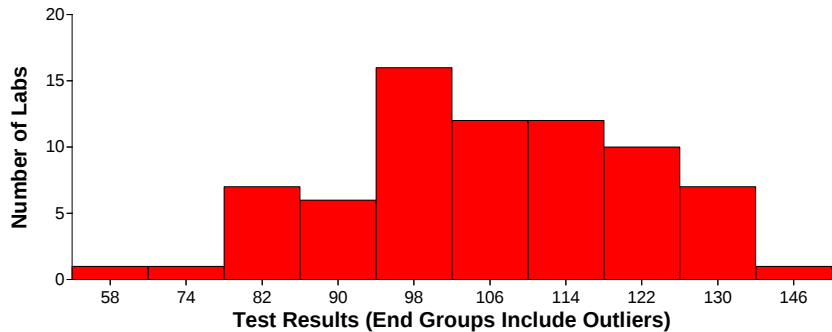
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 41 Fail: 3 Total: 44

Non Potable Water Carbonaceous BOD

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Carbonaceous BOD
Sample: 9501
Technology: TITR
Prep Method:
Target: 180 mg/L
Limits: 47.7 to 157 mg/L
Basis: Linear Regression
Robust Mean: 106.7 mg/L
Std Dev: 19.6635 mg/L
Median: 106 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 73 Fail: 0 Total: 73

Totals for Matrix/Analyte: Labs: Pass: 73 Fail: 0 Total: 73

Non Potable Water Carbon tetrachloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Carbon tetrachloride
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 84.2 ug/L
Limits: 47.6 to 114 ug/L
Basis: Linear Regression
Robust Mean: 73.2 ug/L
Std Dev: 0 ug/L
Median: 73.2 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

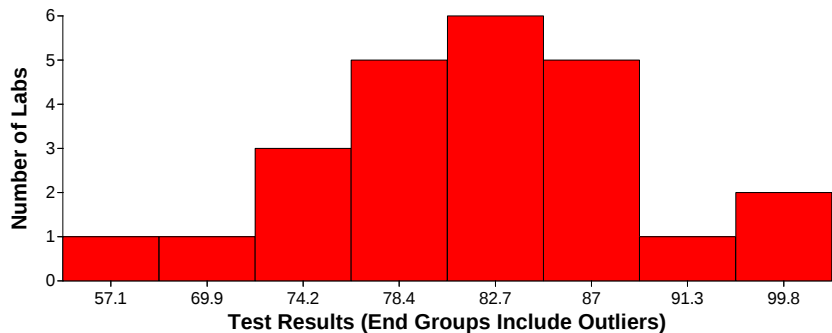
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Carbon tetrachloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Carbon tetrachloride
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 84.2 ug/L
Limits: 47.6 to 114 ug/L
Basis: Linear Regression
Robust Mean: 82.3 ug/L
Std Dev: 8.6263 ug/L
Median: 81.85 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Carbon tetrachloride

Non Potable Water Carbon tetrachloride

Shipment: 395 Matrix: Non Potable Water

Analyte: Carbon tetrachloride

Sample: 9513

Technology: GC-MS

Prep Method: EPA 5030C

Target: 84.2 ug/L

Limits: 47.6 to 114 ug/L

Basis: Linear Regression

Robust Mean: 85.5 ug/L

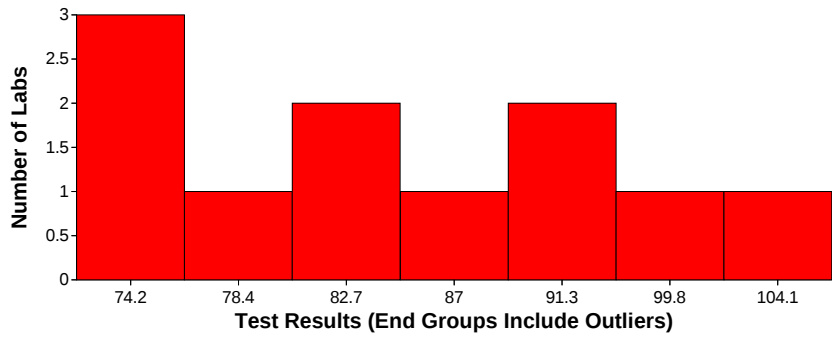
Std Dev: 9.9626 ug/L

Median: 81.9 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36



Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Cadmium, Total

Sample: 9511A

Technology: FAAS

Prep Method:

Target: 499 ug/L

Limits: 424 to 574 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 496.5 ug/L

Std Dev: 19.0919 ug/L

Median: 496.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Cadmium, Total

Sample: 9511A

Technology: FAAS

Prep Method: EPA 3005A

Target: 499 ug/L

Limits: 424 to 574 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 488.5 ug/L

Std Dev: 31.8198 ug/L

Median: 488.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Cadmium, Total

Sample: 9511A

Technology: GFAAS

Prep Method:

Target: 499 ug/L

Limits: 424 to 574 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 487 ug/L

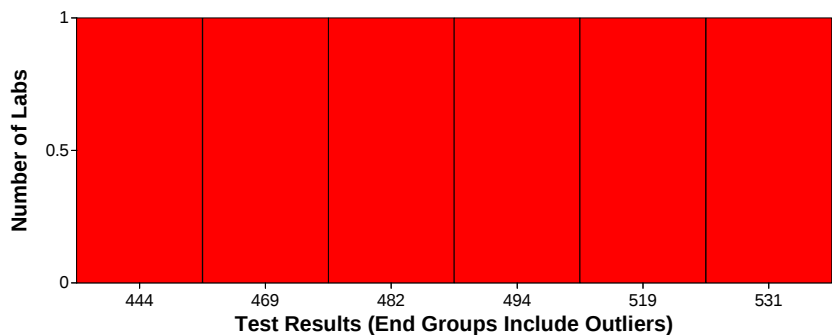
Std Dev: 34.047 ug/L

Median: 484.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79



Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 476 ug/L
Std Dev: 0 ug/L
Median: 476 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3010A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 479 ug/L
Std Dev: 0 ug/L
Median: 479 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

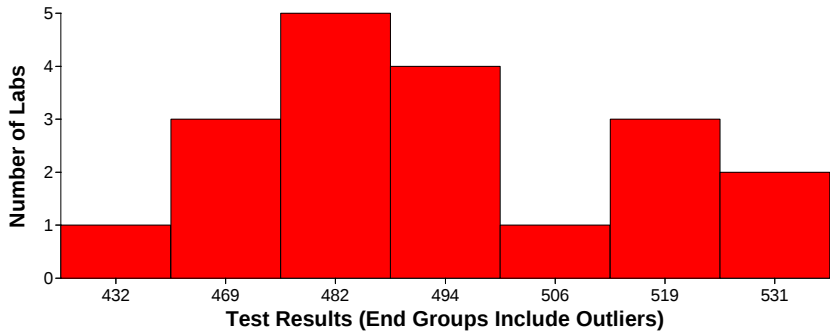
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 492 ug/L
Std Dev: 24.3712 ug/L
Median: 489.5 ug/L



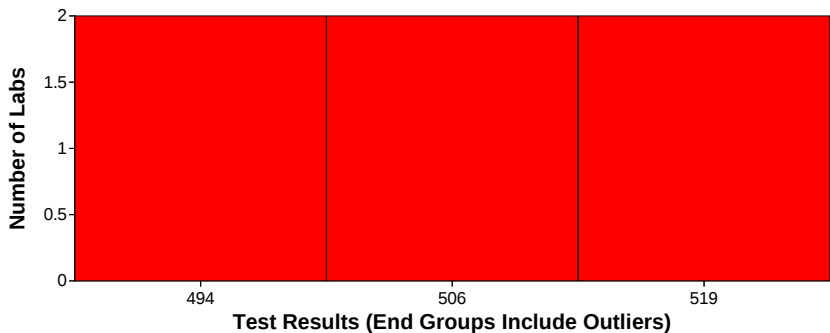
Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 505.7 ug/L
Std Dev: 9.5987 ug/L
Median: 508.5 ug/L



Totals for Matrix/Analyte/Technology:

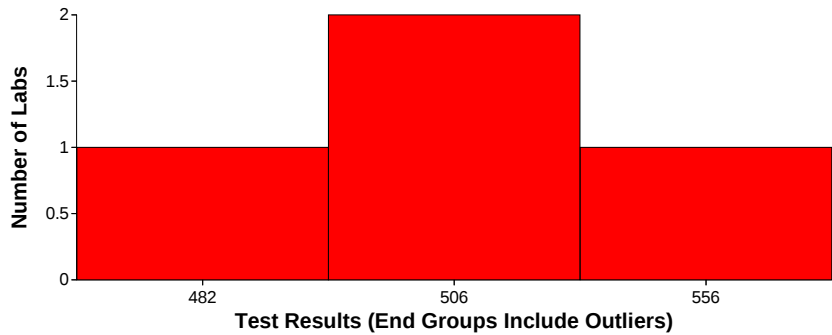
Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 511.8 ug/L
Std Dev: 33.1801 ug/L
Median: 506 ug/L



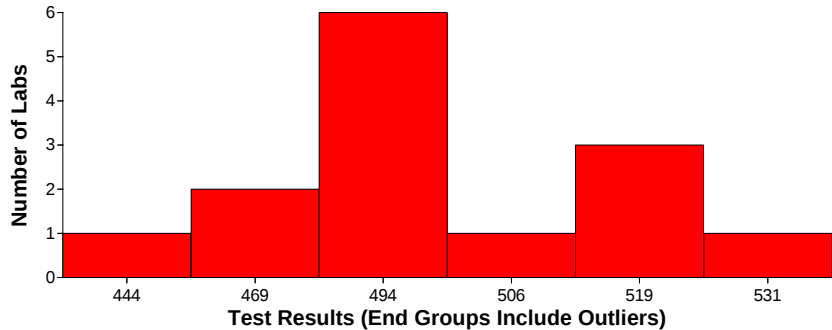
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 495.1 ug/L
Std Dev: 23.5596 ug/L
Median: 494 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 477.5 ug/L
Std Dev: 17.6777 ug/L
Median: 477.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 475.5 ug/L
Std Dev: 21.9203 ug/L
Median: 475.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Cadmium, Total

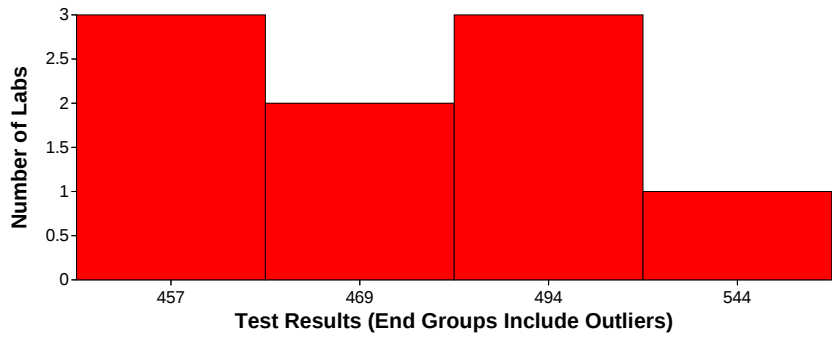
Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 9511A
 Technology: ICP-MS
 Prep Method:
 Target: 499 ug/L
 Limits: 424 to 574 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 482.4 ug/L
 Std Dev: 29.5715 ug/L
 Median: 469.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79



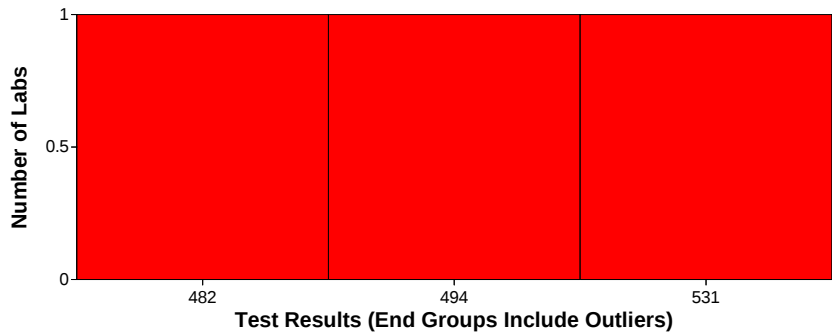
Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 9511A
 Technology: ICP-MS
 Prep Method: EPA 200.2
 Target: 499 ug/L
 Limits: 424 to 574 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 501 ug/L
 Std Dev: 21.7025 ug/L
 Median: 490 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79



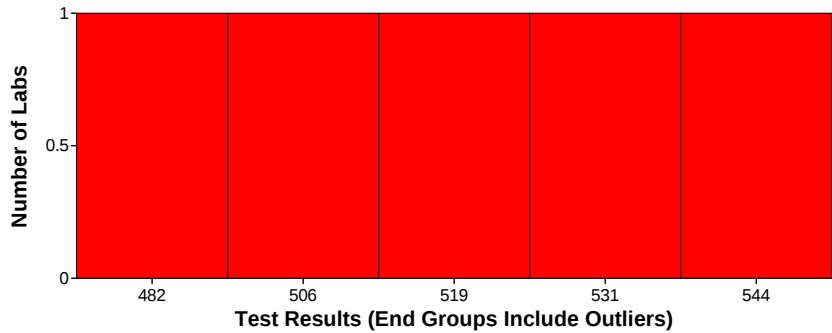
Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 9511A
 Technology: ICP-MS
 Prep Method: EPA 3005A
 Target: 499 ug/L
 Limits: 424 to 574 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 517.8 ug/L
 Std Dev: 23.8893 ug/L
 Median: 523 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79



Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Cadmium, Total
 Sample: 9511A
 Technology: ICP-MS
 Prep Method: EPA 3010A
 Target: 499 ug/L
 Limits: 424 to 574 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 501 ug/L
 Std Dev: 0 ug/L
 Median: 501 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Non Potable Water Cadmium, Total

Non Potable Water Cadmium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Cadmium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 499 ug/L
Limits: 424 to 574 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 505 ug/L
Std Dev: 19.799 ug/L
Median: 505 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 79 Fail: 0 Total: 79

Non Potable Water Chloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Chloromethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 82.1 ug/L
Limits: 32.8 to 131 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 89.4 ug/L
Std Dev: 0 ug/L
Median: 89.4 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

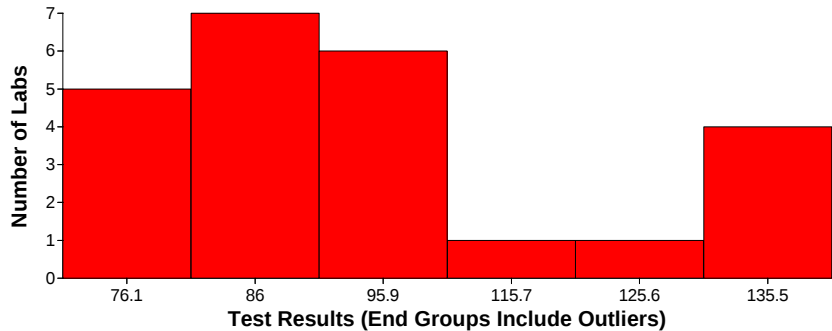
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 5 Total: 36

Non Potable Water Chloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Chloromethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 82.1 ug/L
Limits: 32.8 to 131 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 97.1 ug/L
Std Dev: 19.855 ug/L
Median: 92 ug/L



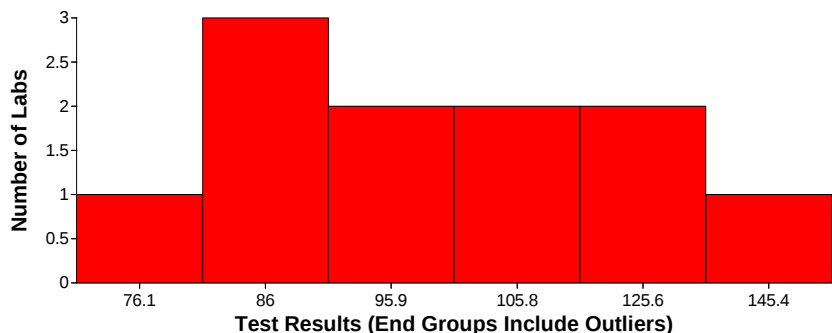
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 4 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 5 Total: 36

Non Potable Water Chloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Chloromethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 82.1 ug/L
Limits: 32.8 to 131 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 102.7 ug/L
Std Dev: 21.6294 ug/L
Median: 95.2 ug/L



Totals for Matrix/Analyte/Technology:

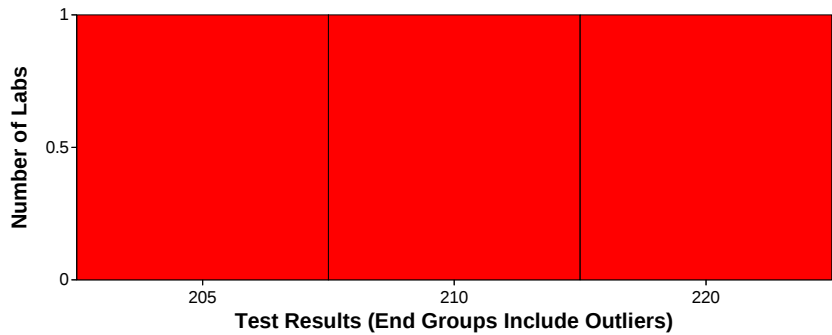
Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 5 Total: 36

Non Potable Water Calcium Hardness

Non Potable Water Calcium Hardness

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 9537
Technology: CALC
Prep Method:
Target: 218 mg/L
Limits: 185 to 251 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 210.3 mg/L
Std Dev: 8.0829 mg/L
Median: 209 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 3 **Total:** 27

Non Potable Water Calcium Hardness

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 9537
Technology: FAAS
Prep Method:
Target: 218 mg/L
Limits: 185 to 251 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 211 mg/L
Std Dev: 0 mg/L
Median: 211 mg/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

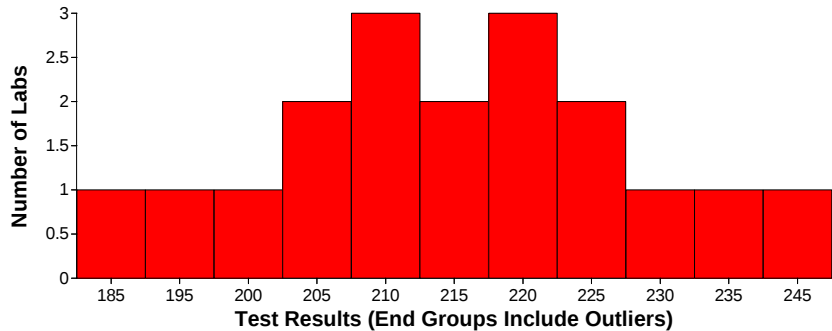
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 3 **Total:** 27

Non Potable Water Calcium Hardness

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 9537
Technology: ICP-AES
Prep Method:
Target: 218 mg/L
Limits: 185 to 251 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 215.2 mg/L
Std Dev: 70.2883 mg/L
Median: 215 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 3 **Total:** 27

Non Potable Water Calcium Hardness

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 218 mg/L
Limits: 185 to 251 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 213 mg/L
Std Dev: 0 mg/L
Median: 213 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

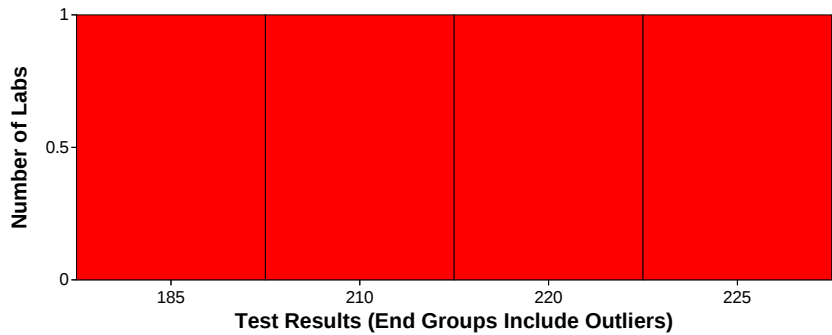
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 3 **Total:** 27

Non Potable Water Calcium Hardness

Non Potable Water Calcium Hardness

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Calcium Hardness
Sample: 9537
Technology: TITR
Prep Method:
Target: 218 mg/L
Limits: 185 to 251 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 218.3 mg/L
Std Dev: 109.3629 mg/L
Median: 214.5 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 1 **Total:** 4
Totals for Matrix/Analyte: **Labs: Pass:** 24 **Fail:** 3 **Total:** 27

Non Potable Water Chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: AMP
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 245 mg/L
Std Dev: 4.2426 mg/L
Median: 245 mg/L

A histogram is not displayed for Technology: AMP due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 66 **Fail:** 4 **Total:** 70

Non Potable Water Chloride

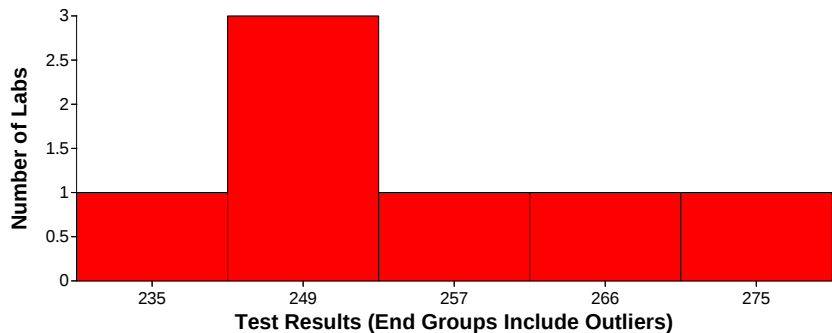
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: AUTO
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 259 mg/L
Std Dev: 0 mg/L
Median: 259 mg/L

A histogram is not displayed for Technology: AUTO due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 66 **Fail:** 4 **Total:** 70

Non Potable Water Chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: COLOR
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 254.4 mg/L
Std Dev: 14.211 mg/L
Median: 248 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 7 **Fail:** 0 **Total:** 7
Totals for Matrix/Analyte: **Labs: Pass:** 66 **Fail:** 4 **Total:** 70

Non Potable Water Chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: IC
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 257 mg/L
Std Dev: 0 mg/L
Median: 257 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

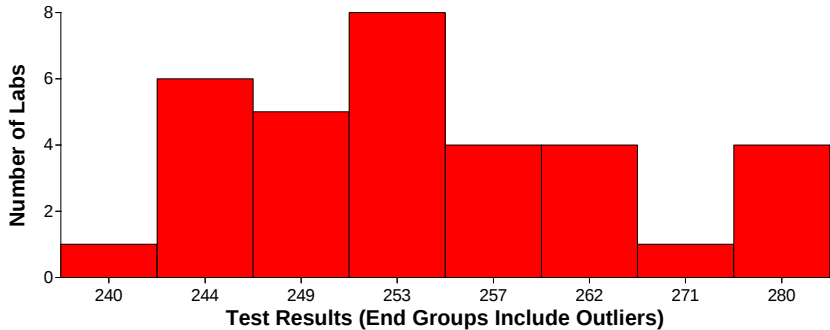
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 66 Fail: 4 Total: 70

Non Potable Water Chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: IC-COND
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 253.3 mg/L
Std Dev: 74.4467 mg/L
Median: 253 mg/L



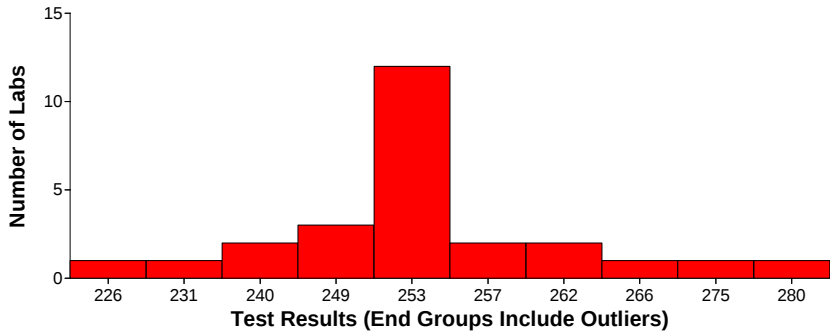
Totals for Matrix/Analyte/Technology:

Labs: Pass: 30 Fail: 3 Total: 33

Totals for Matrix/Analyte: **Labs:** Pass: 66 Fail: 4 Total: 70

Non Potable Water Chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloride
Sample: 9508
Technology: TITR
Prep Method:
Target: 252 mg/L
Limits: 223 to 282 mg/L
Basis: Linear Regression
Robust Mean: 253.2 mg/L
Std Dev: 69.2673 mg/L
Median: 254 mg/L



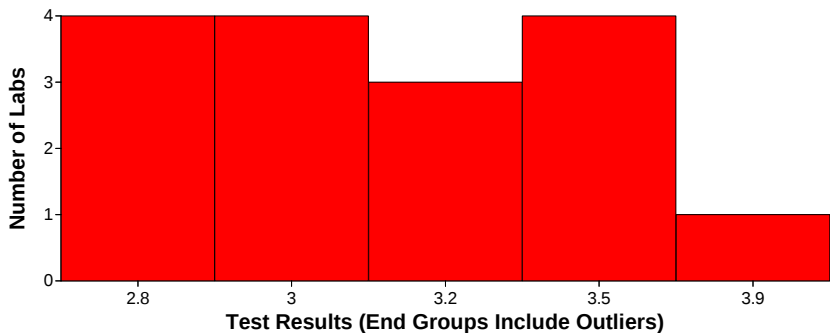
Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 1 Total: 26

Totals for Matrix/Analyte: **Labs:** Pass: 66 Fail: 4 Total: 70

Non Potable Water Chlordane Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 9516
Technology: GC-ECD
Prep Method:
Target: 3.8 ug/L
Limits: 1.77 to 5.51 ug/L
Basis: Linear Regression
Robust Mean: 3.1 ug/L
Std Dev: 0.3412 ug/L
Median: 3.16 ug/L



Totals for Matrix/Analyte/Technology:

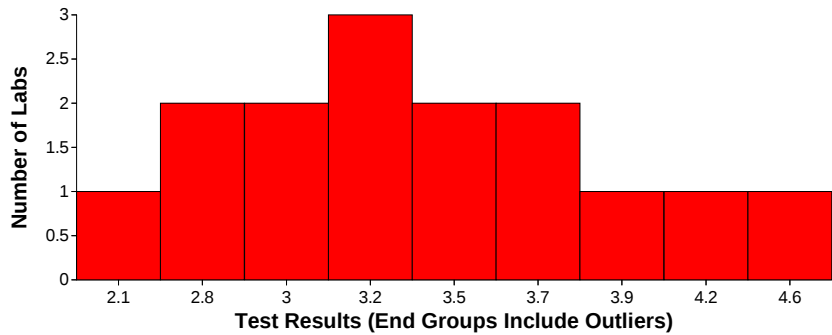
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Chlordane Total

Non Potable Water Chlordane Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 9516
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 3.8 ug/L
Limits: 1.77 to 5.51 ug/L
Basis: Linear Regression
Robust Mean: 3.3 ug/L
Std Dev: 0.6273 ug/L
Median: 3.21 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 **Fail:** 0 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Chlordane Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 9516
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 3.8 ug/L
Limits: 1.77 to 5.51 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0 ug/L
Median: 3.49 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Chlordane Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlordane Total
Sample: 9516
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.8 ug/L
Limits: 1.77 to 5.51 ug/L
Basis: Linear Regression
Robust Mean: 4.1 ug/L
Std Dev: 0 ug/L
Median: 4.06 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

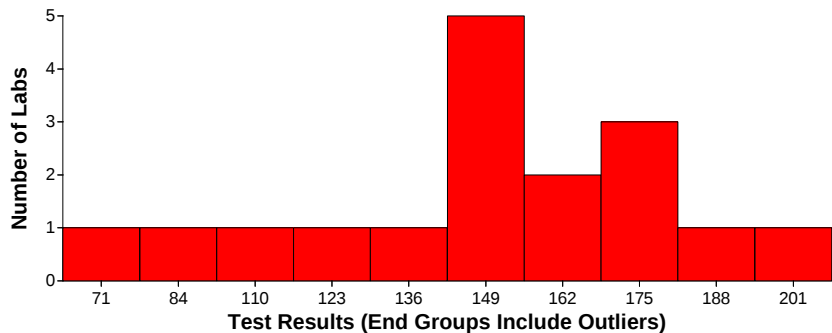
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Chrysene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chrysene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 187 ug/L
Limits: 78.9 to 232 ug/L
Basis: Linear Regression
Robust Mean: 150.8 ug/L
Std Dev: 45.7321 ug/L
Median: 150 ug/L



Totals for Matrix/Analyte/Technology:

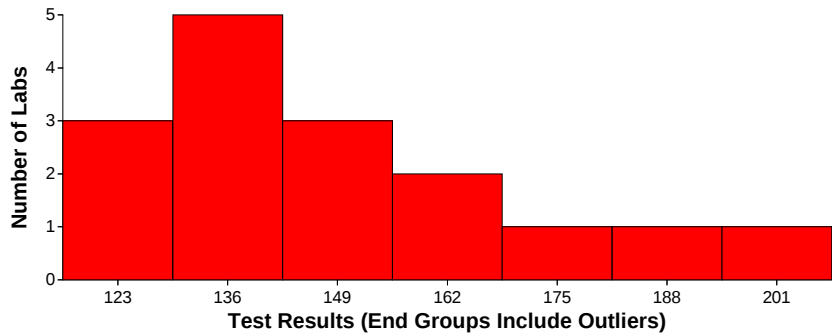
Labs: Pass: 16 **Fail:** 1 **Total:** 17

Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 1 **Total:** 33

Non Potable Water Chrysene

Non Potable Water Chrysene

Shipment: 395 Matrix: Non Potable Water
 Analyte: Chrysene
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 187 ug/L
 Limits: 78.9 to 232 ug/L
 Basis: Linear Regression
 Robust Mean: 149.4 ug/L
 Std Dev: 23.4387 ug/L
 Median: 145 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Trichlorofluoromethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: Trichlorofluoromethane
 Sample: 9513
 Technology: GC-ELCD
 Prep Method:
 Target: 75.9 ug/L
 Limits: 30.4 to 121 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 72.5 ug/L
 Std Dev: 0 ug/L
 Median: 72.5 ug/L

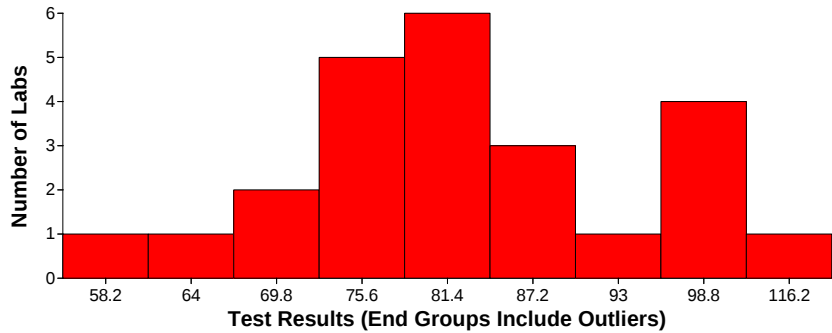
A histogram is not displayed for
 Technology: GC-ELCD due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water Trichlorofluoromethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: Trichlorofluoromethane
 Sample: 9513
 Technology: GC-MS
 Prep Method:
 Target: 75.9 ug/L
 Limits: 30.4 to 121 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 81.4 ug/L
 Std Dev: 20.019 ug/L
 Median: 81.15 ug/L

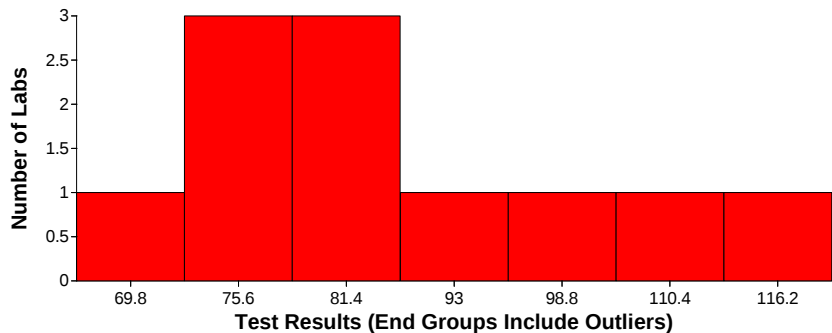


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water Trichlorofluoromethane

Shipment: 395 Matrix: Non Potable Water
 Analyte: Trichlorofluoromethane
 Sample: 9513
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 75.9 ug/L
 Limits: 30.4 to 121 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 84.1 ug/L
 Std Dev: 27.8486 ug/L
 Median: 79.6 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 2 Total: 36

Non Potable Water Chlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 26.5 ug/L
Limits: 18.6 to 34.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 21.2 ug/L
Std Dev: 0 ug/L
Median: 21.2 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

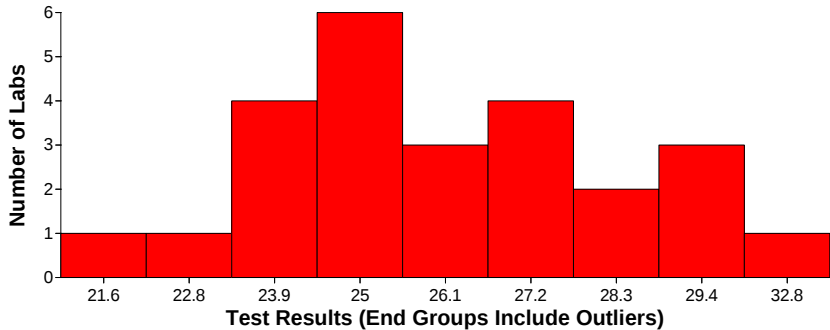
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water Chlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 26.5 ug/L
Limits: 18.6 to 34.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.2 ug/L
Std Dev: 2.3726 ug/L
Median: 25.9 ug/L



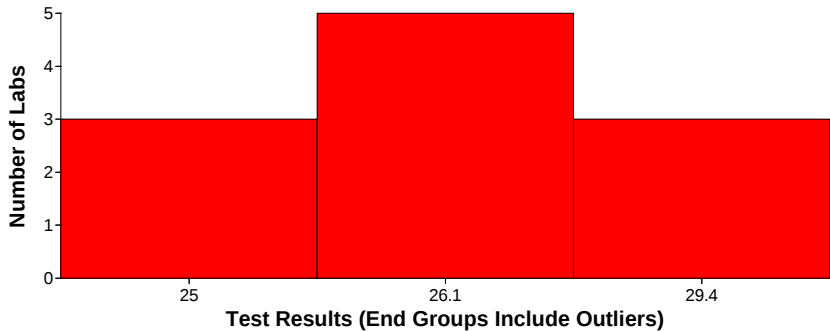
Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water Chlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 26.5 ug/L
Limits: 18.6 to 34.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 26.7 ug/L
Std Dev: 1.6391 ug/L
Median: 26.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water Chlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chlorobenzene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 26.5 ug/L
Limits: 18.6 to 34.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 23.4 ug/L
Std Dev: 3.1113 ug/L
Median: 23.4 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 Total: 39

Non Potable Water Dibromochloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Dibromochloromethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 78.5 ug/L
Limits: 47.1 to 110 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 73.8 ug/L
Std Dev: 0 ug/L
Median: 73.8 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

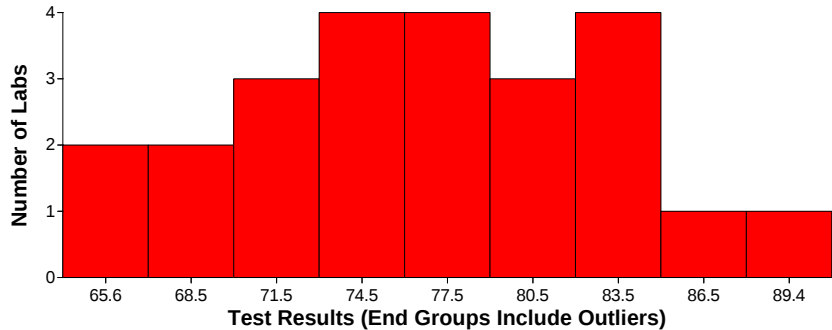
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Dibromochloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Dibromochloromethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 78.5 ug/L
Limits: 47.1 to 110 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 76.6 ug/L
Std Dev: 6.2713 ug/L
Median: 77.1 ug/L



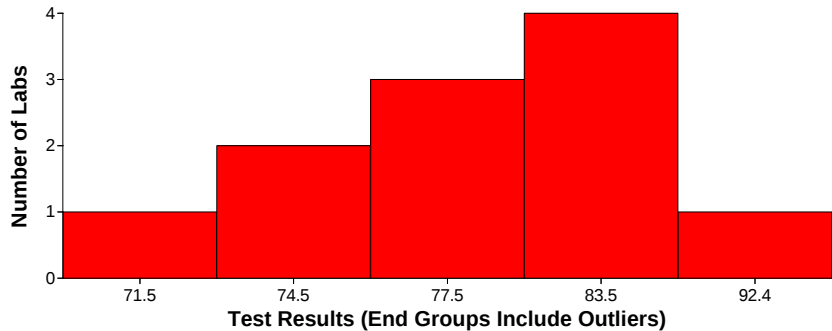
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Dibromochloromethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Dibromochloromethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 78.5 ug/L
Limits: 47.1 to 110 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 79.8 ug/L
Std Dev: 5.4891 ug/L
Median: 78.7 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 36 Fail: 0 Total: 36

Non Potable Water Chloroethane

Shipment: 395 Matrix: Non Potable Water
Analyte: Chloroethane
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 32.2 ug/L
Limits: 12.9 to 51.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 23.1 ug/L
Std Dev: 0 ug/L
Median: 23.1 ug/L

A histogram is not displayed for
Technology: GC-ELCD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

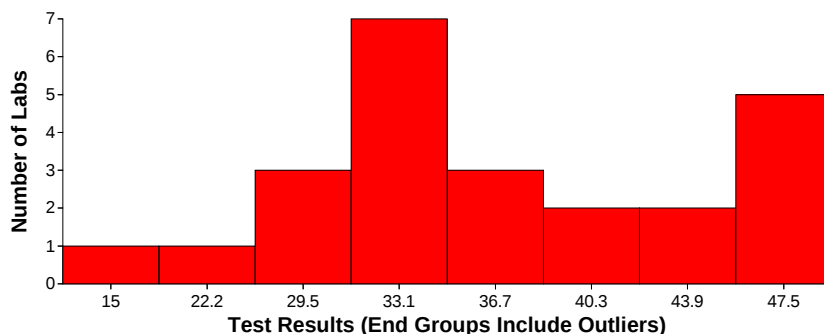
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Chloroethane

Non Potable Water Chloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloroethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 32.2 ug/L
Limits: 12.9 to 51.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 37.2 ug/L
Std Dev: 10.2446 ug/L
Median: 35.1 ug/L



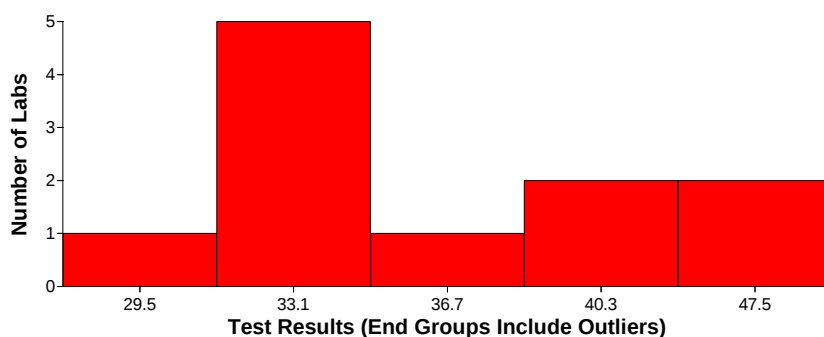
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Chloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloroethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 32.2 ug/L
Limits: 12.9 to 51.5 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 37.4 ug/L
Std Dev: 5.7054 ug/L
Median: 34.8 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Chloroform

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 74 ug/L
Limits: 51.8 to 96.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 67.8 ug/L
Std Dev: 0 ug/L
Median: 67.8 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

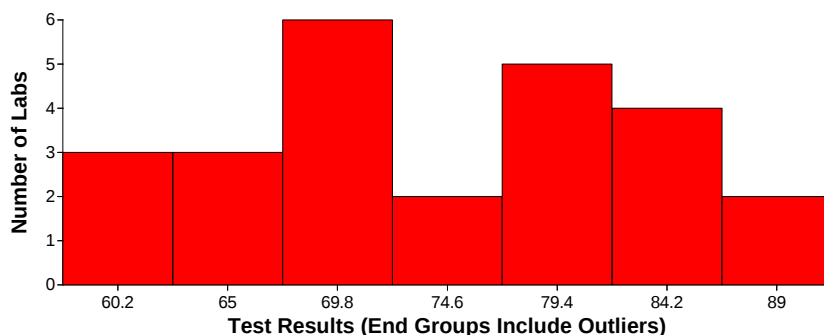
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Chloroform

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 74 ug/L
Limits: 51.8 to 96.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 73.7 ug/L
Std Dev: 8.6616 ug/L
Median: 73.1 ug/L



Totals for Matrix/Analyte/Technology:

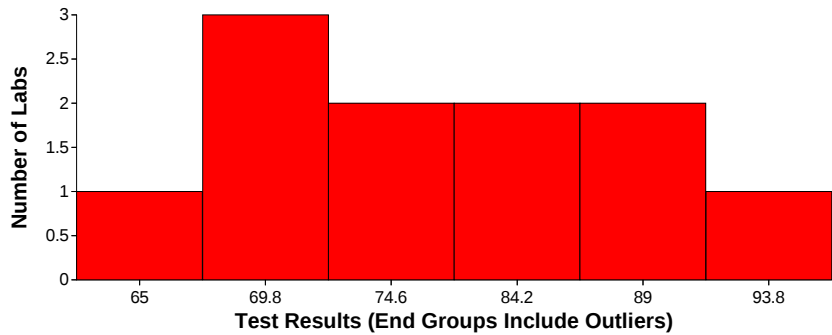
Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Chloroform

Non Potable Water Chloroform

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chloroform
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 74 ug/L
Limits: 51.8 to 96.2 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 78.5 ug/L
Std Dev: 10.3543 ug/L
Median: 76.9 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 11 Fail: 0 Total: 11
Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Cyanide, Total

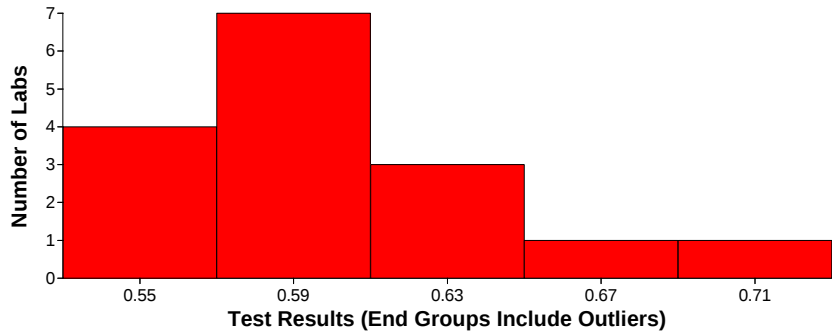
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: AMP
Prep Method:
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.6 mg/L
Std Dev: 0.1124 mg/L
Median: 0.58 mg/L

A histogram is not displayed for Technology: AMP due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2
Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cyanide, Total

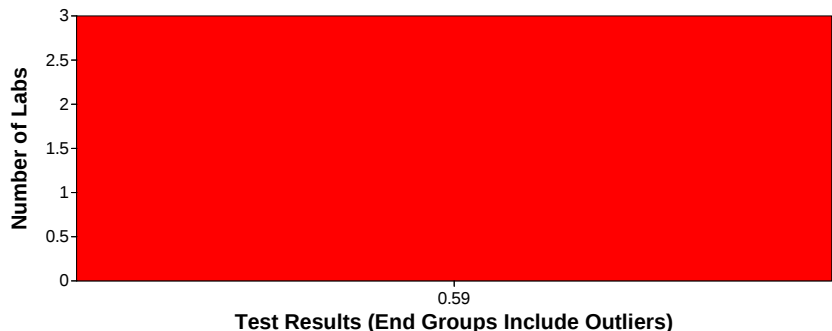
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: AUTO
Prep Method:
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.6 mg/L
Std Dev: 0.0422 mg/L
Median: 0.595 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 0 Total: 16
Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cyanide, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: AUTO
Prep Method: EPA 9010C
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.6 mg/L
Std Dev: 0.0135 mg/L
Median: 0.58 mg/L

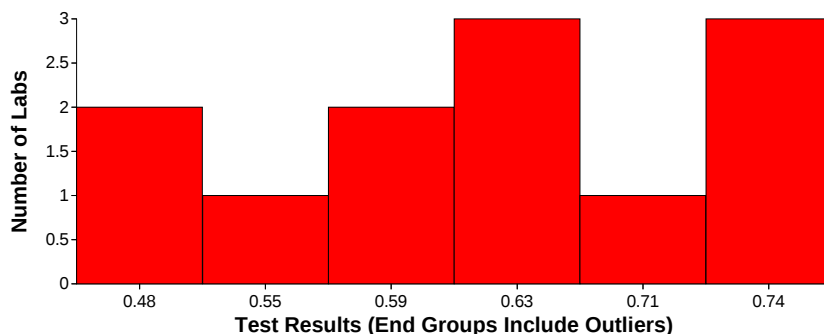


Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 Fail: 0 Total: 3
Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cyanide, Total

Non Potable Water Cyanide, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: COLOR
Prep Method:
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.6 mg/L
Std Dev: 0.0955 mg/L
Median: 0.615 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cyanide, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: COLOR
Prep Method: EPA 9010C
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.7 mg/L
Std Dev: 0 mg/L
Median: 0.67 mg/L

A histogram is not displayed for Technology: COLOR due to the limited number of participants.

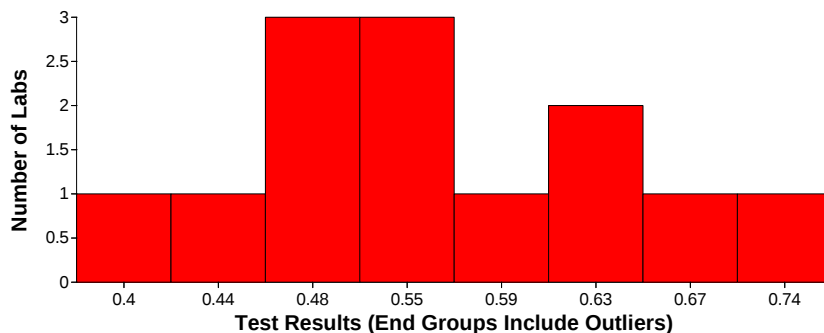
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cyanide, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cyanide, Total
Sample: 9512
Technology: COLOR
Prep Method: SM 4500-CN B or C-99,-11
Target: 0.598 mg/L
Limits: 0.389 to 0.807 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 0.6 mg/L
Std Dev: 0.0938 mg/L
Median: 0.56 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 0 Total: 47

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 172 ug/L
Std Dev: 0 ug/L
Median: 172 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

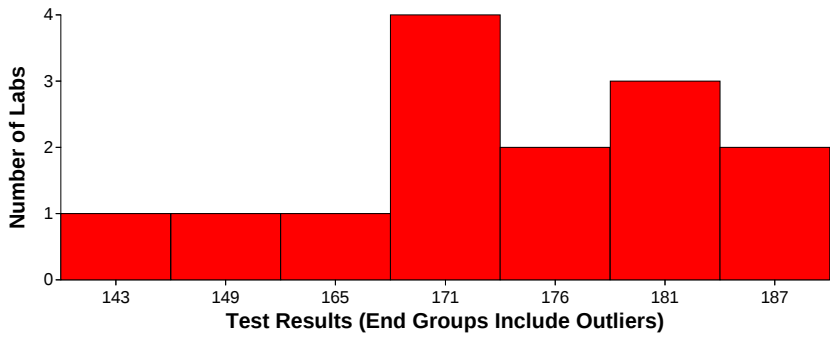
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 174 ug/L
Std Dev: 47.4775 ug/L
Median: 174 ug/L

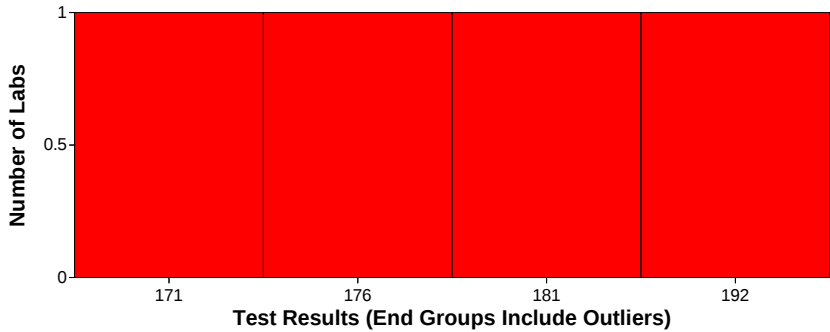


Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 **Fail:** 1 **Total:** 14

Totals for Matrix/Analyte: **Labs: Pass:** 46 **Fail:** 4 **Total:** 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 180.8 ug/L
Std Dev: 10.2103 ug/L
Median: 178.5 ug/L

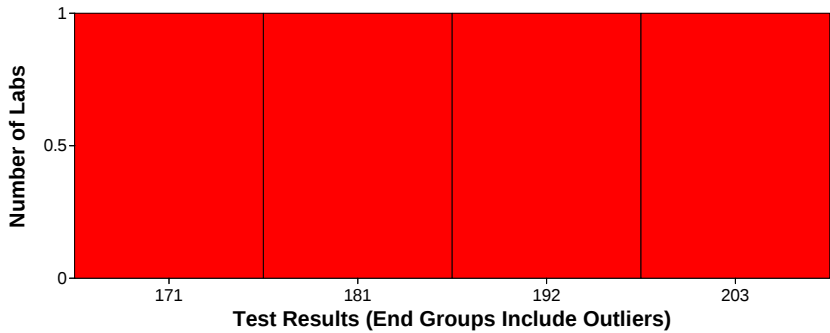


Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 46 **Fail:** 4 **Total:** 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 187.8 ug/L
Std Dev: 14.4078 ug/L
Median: 189 ug/L

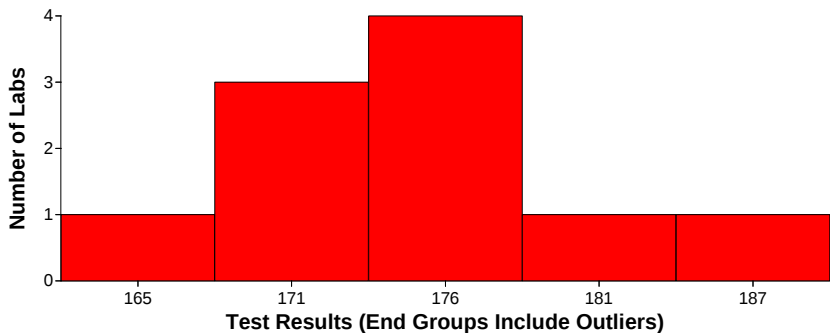


Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 1 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 46 **Fail:** 4 **Total:** 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 175.3 ug/L
Std Dev: 6.9929 ug/L
Median: 175 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 **Fail:** 0 **Total:** 10

Totals for Matrix/Analyte: **Labs: Pass:** 46 **Fail:** 4 **Total:** 50

Non Potable Water Cobalt, Total

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 178.5 ug/L
Std Dev: 9.1924 ug/L
Median: 178.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

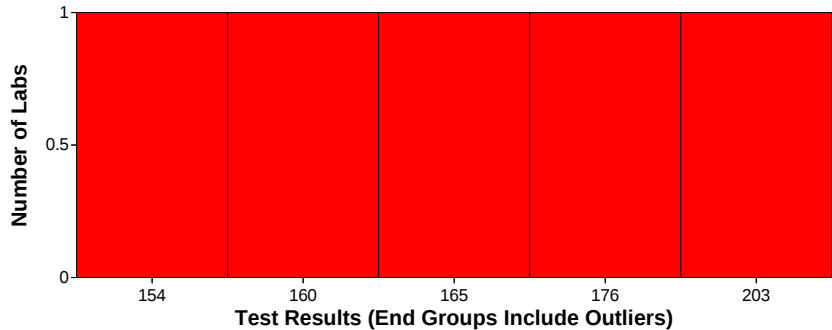
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 171.5 ug/L
Std Dev: 19.8912 ug/L
Median: 163 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 176.5 ug/L
Std Dev: 16.2635 ug/L
Median: 176.5 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

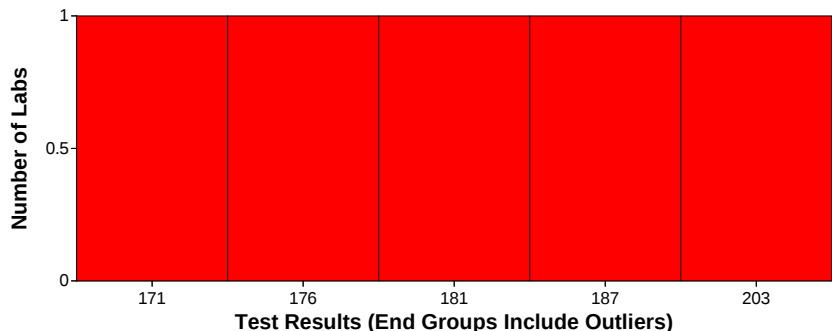
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 183.8 ug/L
Std Dev: 13.3866 ug/L
Median: 183 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 181 ug/L
Std Dev: 0 ug/L
Median: 181 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Cobalt, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Cobalt, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 175 ug/L
Limits: 149 to 201 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 166 ug/L
Std Dev: 8.4853 ug/L
Median: 166 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

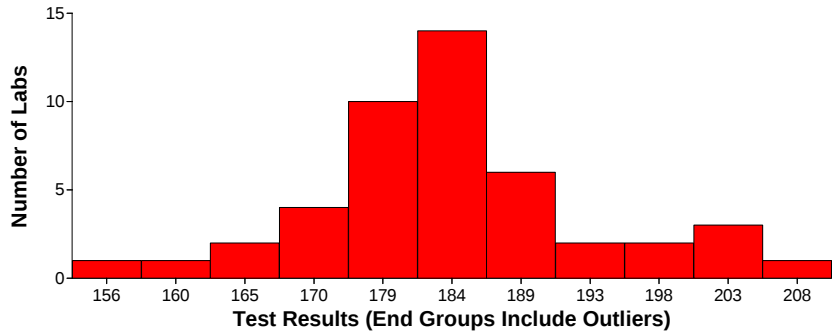
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 46 Fail: 4 Total: 50

Non Potable Water Chemical Oxygen Demand

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chemical Oxygen Demand
Sample: 9501
Technology: COLOR
Prep Method:
Target: 184 mg/L
Limits: 148 to 214 mg/L
Basis: Linear Regression
Robust Mean: 184 mg/L
Std Dev: 29.0394 mg/L
Median: 184 mg/L



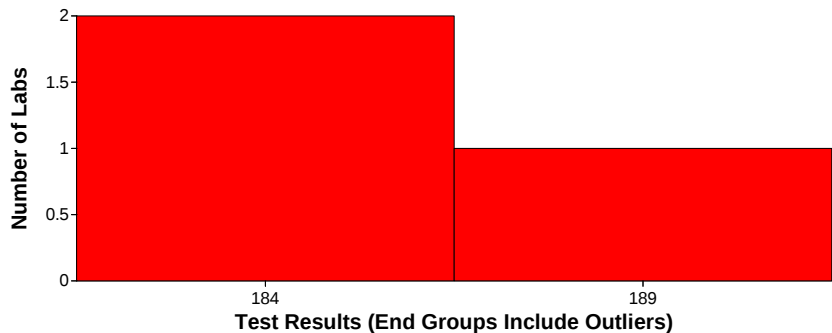
Totals for Matrix/Analyte/Technology:

Labs: Pass: 45 Fail: 1 Total: 46

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Chemical Oxygen Demand

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chemical Oxygen Demand
Sample: 9501
Technology: TITR
Prep Method:
Target: 184 mg/L
Limits: 148 to 214 mg/L
Basis: Linear Regression
Robust Mean: 185.7 mg/L
Std Dev: 2.0817 mg/L
Median: 185 mg/L



Totals for Matrix/Analyte/Technology:

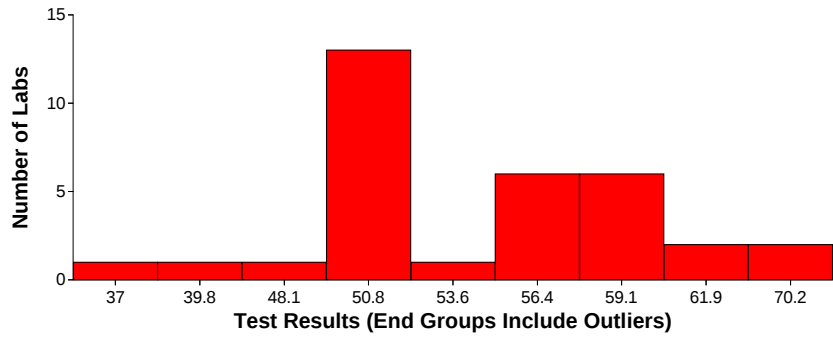
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 1 Total: 49

Non Potable Water Color

Non Potable Water Color

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Color
Sample: 9556
Technology: COLOR
Prep Method:
Target: 55.2 Color Units
Limits: 39 to 66 Color Units
Basis: Manual Limits
Robust Mean: 54 Color Units
Std Dev: 14.2435 Color Units
Median: 53 Color Units



Totals for Matrix/Analyte/Technology:
Labs: Pass: 30 **Fail:** 3 **Total:** 33

Totals for Matrix/Analyte: **Labs: Pass:** 30 **Fail:** 3 **Total:** 33

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 608 ug/L
Std Dev: 0 ug/L
Median: 608 ug/L

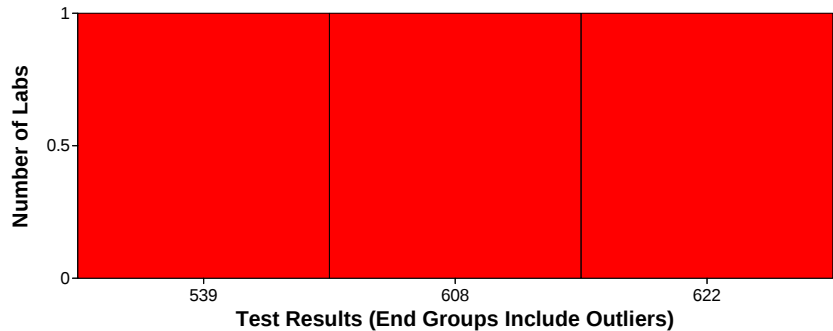
A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 591.7 ug/L
Std Dev: 42.8991 ug/L
Median: 608 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: FAAS
Prep Method: EPA 3005A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 542 ug/L
Std Dev: 0 ug/L
Median: 542 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 652.5 ug/L
Std Dev: 53.033 ug/L
Median: 652.5 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

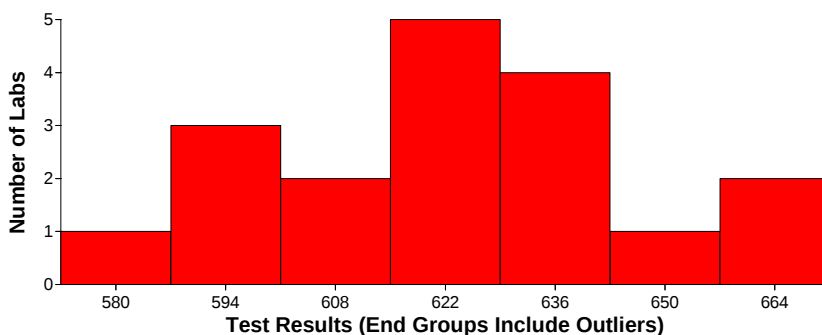
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 622.4 ug/L
Std Dev: 22.292 ug/L
Median: 624.5 ug/L



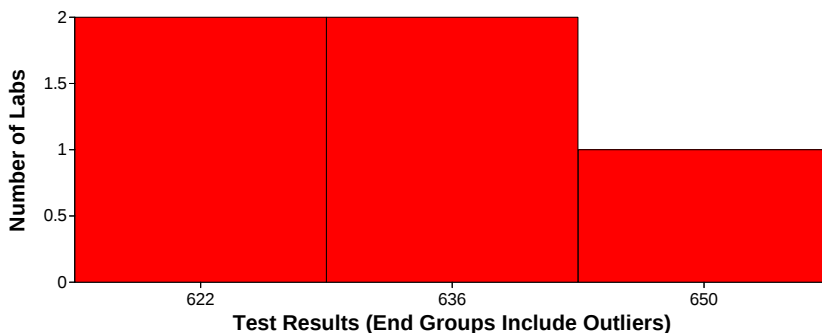
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 635 ug/L
Std Dev: 11.5109 ug/L
Median: 633 ug/L



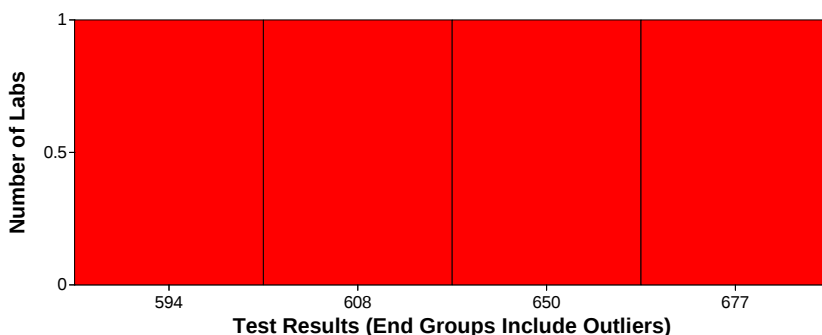
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 633.3 ug/L
Std Dev: 40.6397 ug/L
Median: 629.5 ug/L



Totals for Matrix/Analyte/Technology:

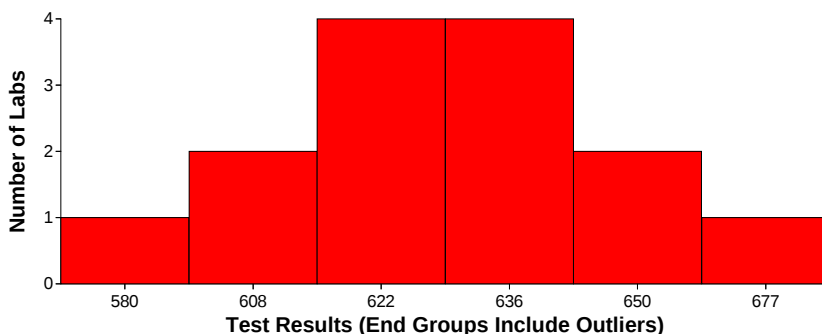
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 628.8 ug/L
Std Dev: 21.8779 ug/L
Median: 628 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 619.5 ug/L
Std Dev: 17.6777 ug/L
Median: 619.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 593.5 ug/L
Std Dev: 10.6066 ug/L
Median: 593.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

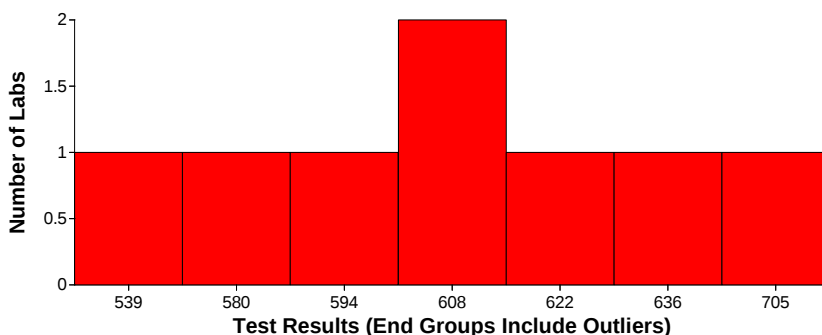
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 599.8 ug/L
Std Dev: 214.0238 ug/L
Median: 605.2 ug/L



Totals for Matrix/Analyte/Technology:

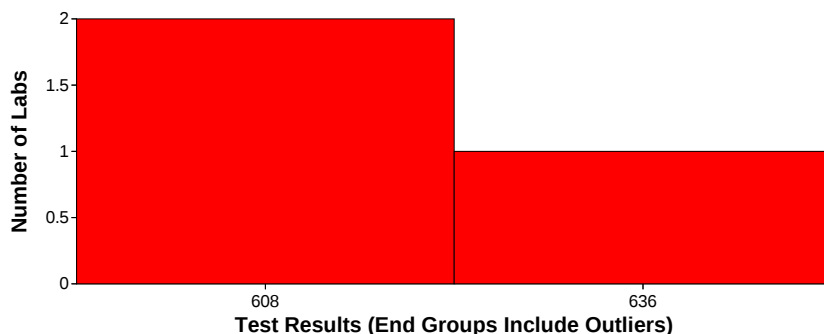
Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: **Labs:** Pass: 69 Fail: 2 Total: 71

Non Potable Water Chromium, Total

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 621.7 ug/L
Std Dev: 14.2244 ug/L
Median: 615 ug/L



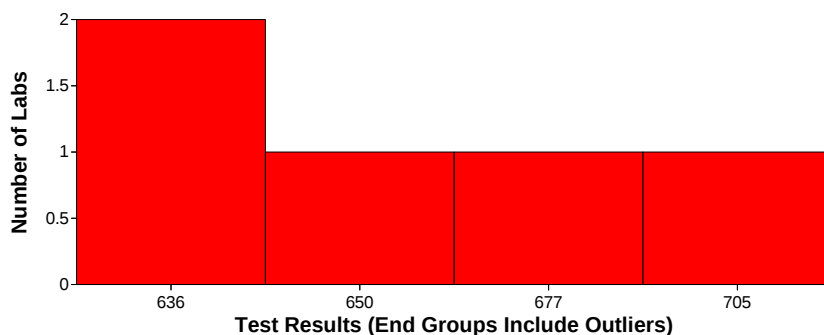
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 648 ug/L
Std Dev: 290.2211 ug/L
Median: 645 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 1 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 596 ug/L
Std Dev: 0 ug/L
Median: 596 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 624 ug/L
Limits: 530 to 718 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 585.5 ug/L
Std Dev: 38.8909 ug/L
Median: 585.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

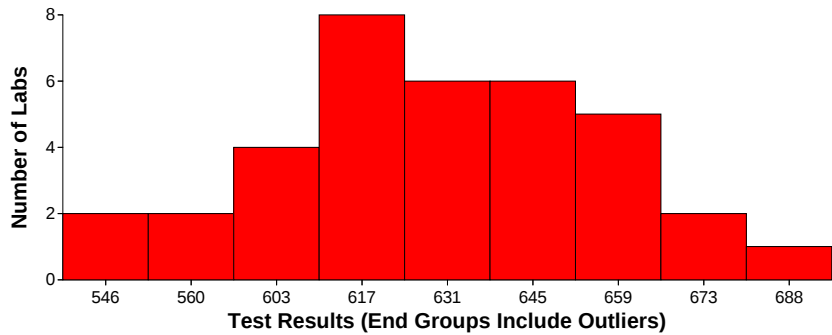
Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 69 **Fail:** 2 **Total:** 71

Non Potable Water Chromium VI

Non Potable Water Chromium VI

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium VI
Sample: 9532
Technology: COLOR
Prep Method:
Target: 633 ug/L
Limits: 532 to 726 ug/L
Basis: Linear Regression
Robust Mean: 630.6 ug/L
Std Dev: 149.0305 ug/L
Median: 632 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 35 **Fail:** 1 **Total:** 36
Totals for Matrix/Analyte: **Labs: Pass:** 36 **Fail:** 1 **Total:** 37

Non Potable Water Chromium VI

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chromium VI
Sample: 9532
Technology: IC
Prep Method:
Target: 633 ug/L
Limits: 532 to 726 ug/L
Basis: Linear Regression
Robust Mean: 624 ug/L
Std Dev: 0 ug/L
Median: 624 ug/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 36 **Fail:** 1 **Total:** 37

Non Potable Water Copper, Total

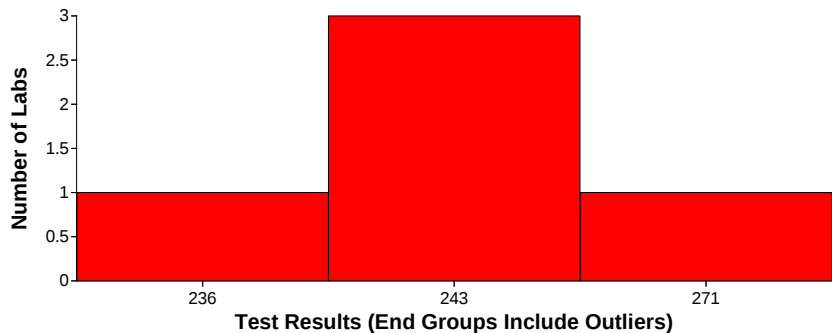
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 245 ug/L
Std Dev: 0 ug/L
Median: 245 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 74 **Fail:** 1 **Total:** 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 248.8 ug/L
Std Dev: 12.4378 ug/L
Median: 246 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 5 **Fail:** 0 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 74 **Fail:** 1 **Total:** 75

Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: FAAS
Prep Method: EPA 3005A
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 248 ug/L
Std Dev: 0 ug/L
Median: 248 ug/L

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 229 ug/L
Std Dev: 0 ug/L
Median: 229 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 266 ug/L
Std Dev: 0 ug/L
Median: 266 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

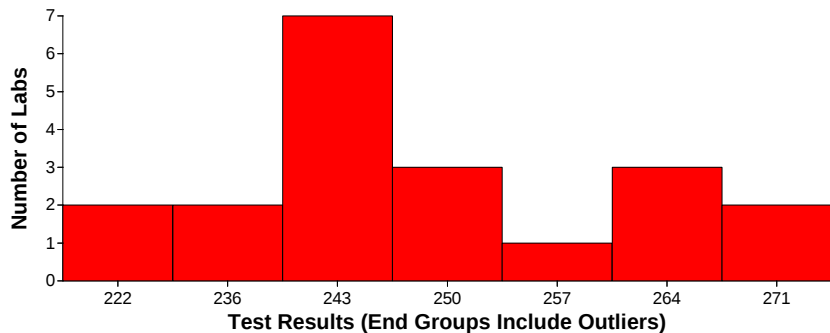
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 248.4 ug/L
Std Dev: 13.9726 ug/L
Median: 246 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

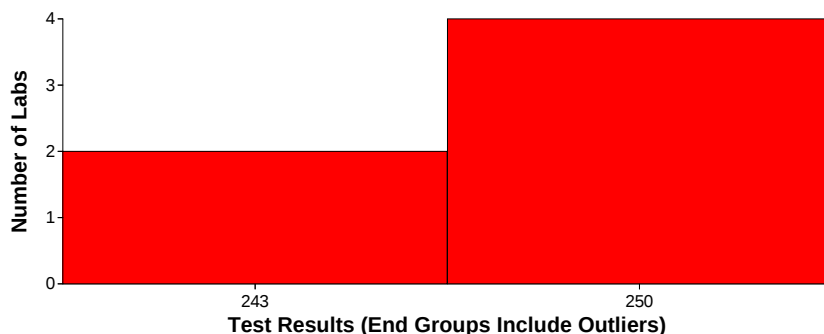
Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Copper, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 250 ug/L
 Limits: 213 to 288 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 248.7 ug/L
 Std Dev: 2.9623 ug/L
 Median: 250 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75



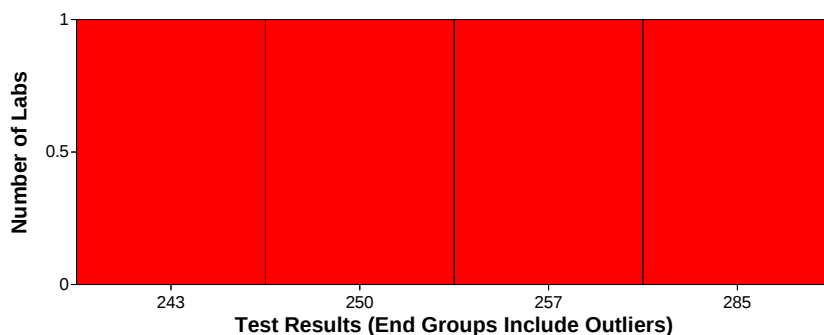
Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Copper, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 250 ug/L
 Limits: 213 to 288 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 259 ug/L
 Std Dev: 18.6548 ug/L
 Median: 253 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75



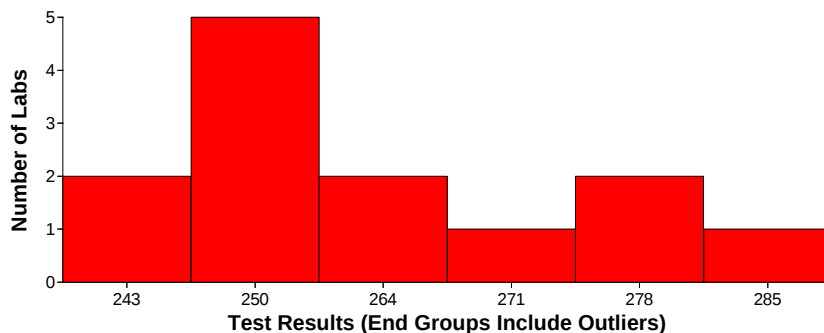
Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Copper, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 250 ug/L
 Limits: 213 to 288 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 260 ug/L
 Std Dev: 12.8193 ug/L
 Median: 253 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75



Non Potable Water Copper, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Copper, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3015A
 Target: 250 ug/L
 Limits: 213 to 288 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 250 ug/L
 Std Dev: 176.7767 ug/L
 Median: 279.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Copper, Total

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 246 ug/L
Std Dev: 12.7279 ug/L
Median: 246 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

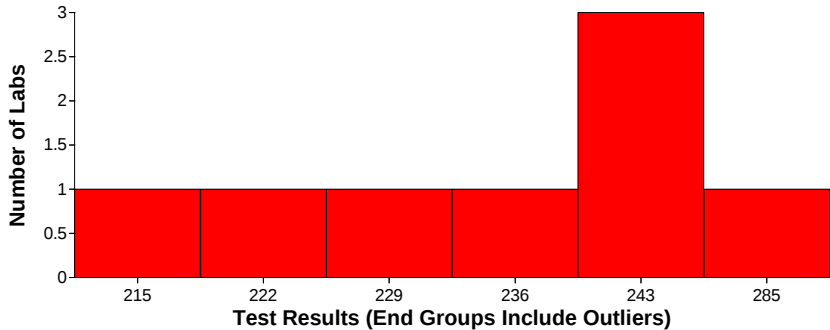
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 239.7 ug/L
Std Dev: 21.0022 ug/L
Median: 239.5 ug/L



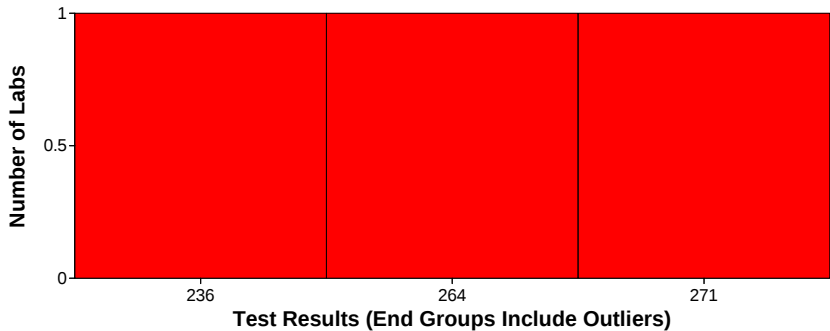
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 255.3 ug/L
Std Dev: 17.0098 ug/L
Median: 262 ug/L



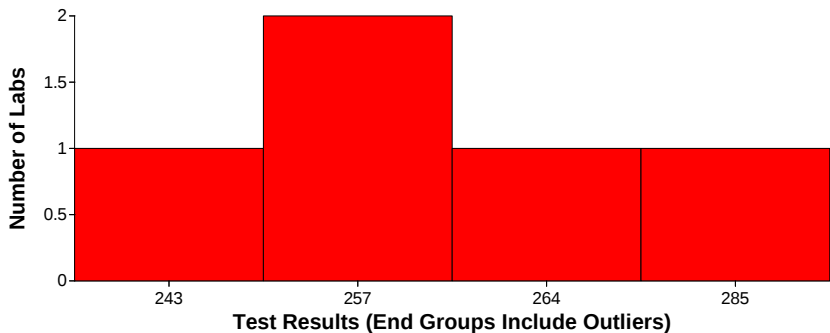
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 262 ug/L
Std Dev: 15.2315 ug/L
Median: 257 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 241 ug/L
Std Dev: 0 ug/L
Median: 241 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Copper, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Copper, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 250 ug/L
Limits: 213 to 288 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 247.5 ug/L
Std Dev: 3.5355 ug/L
Median: 247.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

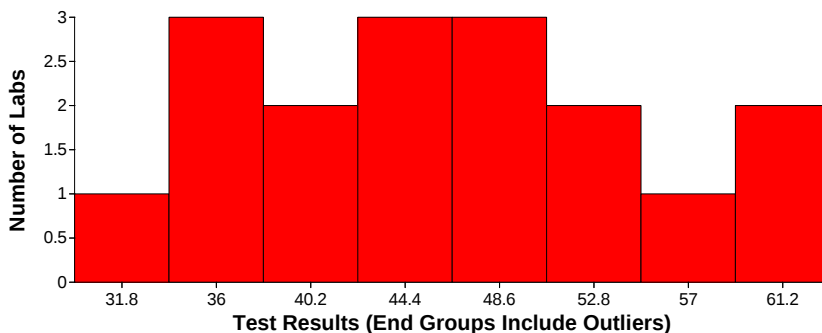
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 74 Fail: 1 Total: 75

Non Potable Water Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 55.4 ug/L
Limits: 19.6 to 74.6 ug/L
Basis: Linear Regression
Robust Mean: 45.9 ug/L
Std Dev: 8.8088 ug/L
Median: 46.4 ug/L



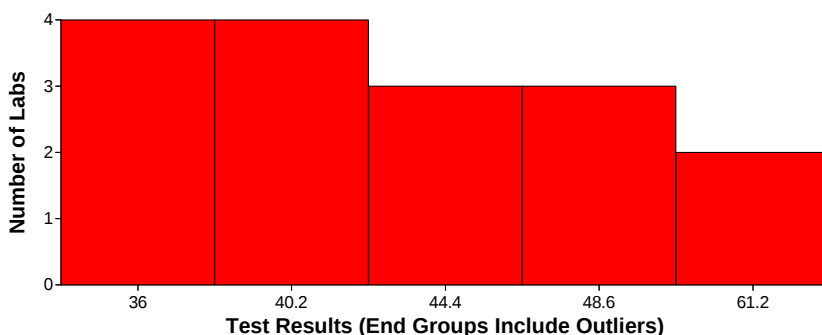
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 55.4 ug/L
Limits: 19.6 to 74.6 ug/L
Basis: Linear Regression
Robust Mean: 44 ug/L
Std Dev: 7.6237 ug/L
Median: 42.1 ug/L



Totals for Matrix/Analyte/Technology:

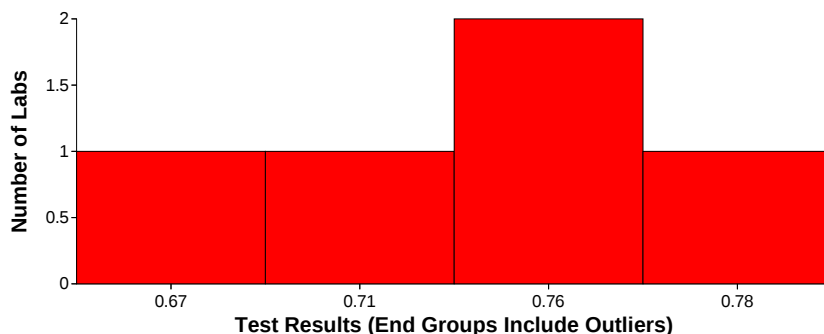
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Non Potable Water 1,2-Dibromo-3-chloropropane, Low Level

Non Potable Water 1,2-Dibromo-3-chloropropane, Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dibromo-3-chloropropane, Low Level
Sample: 9567
Technology: GC-ECD
Prep Method:
Target: 0.674 ug/L
Limits: 0.388 to 0.97 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.0463 ug/L
Median: 0.75 ug/L



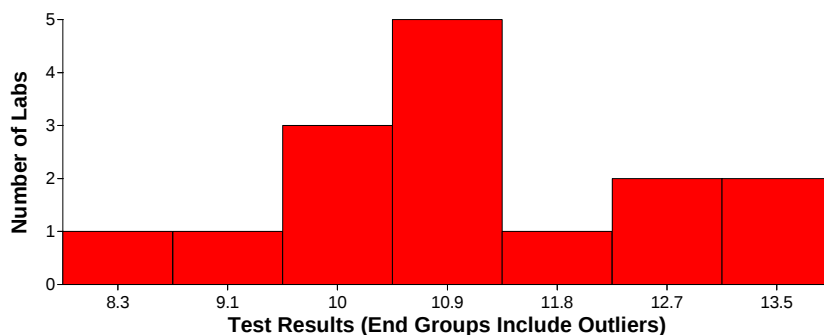
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 5 Fail: 0 Total: 5

Non Potable Water delta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 13 ug/L
Limits: 5.69 to 18 ug/L
Basis: Linear Regression
Robust Mean: 11.1 ug/L
Std Dev: 1.5579 ug/L
Median: 10.9 ug/L



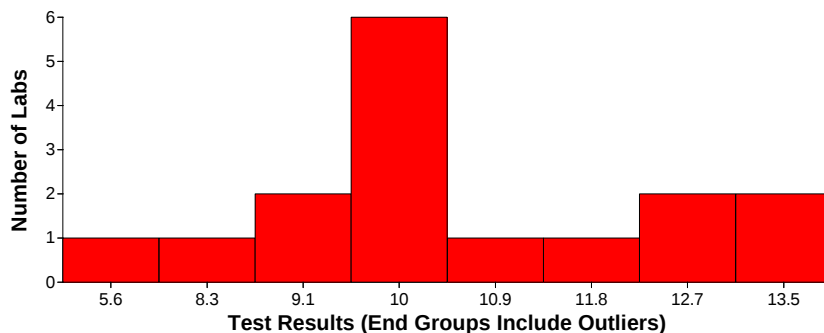
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water delta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 13 ug/L
Limits: 5.69 to 18 ug/L
Basis: Linear Regression
Robust Mean: 10.9 ug/L
Std Dev: 3.1965 ug/L
Median: 10.25 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water delta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 13 ug/L
Limits: 5.69 to 18 ug/L
Basis: Linear Regression
Robust Mean: 12 ug/L
Std Dev: 0 ug/L
Median: 12 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water delta-BHC

Shipment: 395 **Matrix:** Non Potable Water
Analyte: delta-BHC
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 13 ug/L
Limits: 5.69 to 18 ug/L
Basis: Linear Regression
Robust Mean: 10.7 ug/L
Std Dev: 0 ug/L
Median: 10.7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

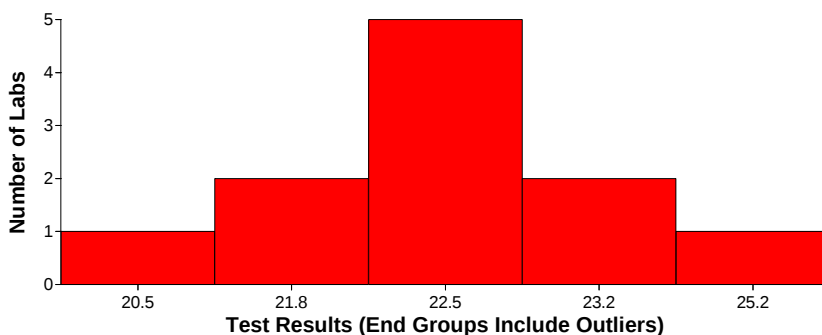
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Dibromomethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibromomethane
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 22.3 ug/L
Limits: 14.5 to 30.1 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.7 ug/L
Std Dev: 1.4117 ug/L
Median: 22.7 ug/L



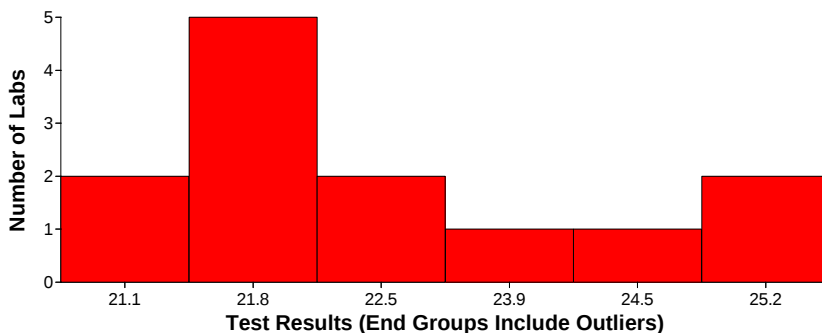
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Non Potable Water Dibromomethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibromomethane
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 22.3 ug/L
Limits: 14.5 to 30.1 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.8 ug/L
Std Dev: 1.6572 ug/L
Median: 22.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Non Potable Water Di-n-butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 103 ug/L
Limits: 36.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 87 ug/L
Std Dev: 0 ug/L
Median: 87 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Di-n-butyl phthalate

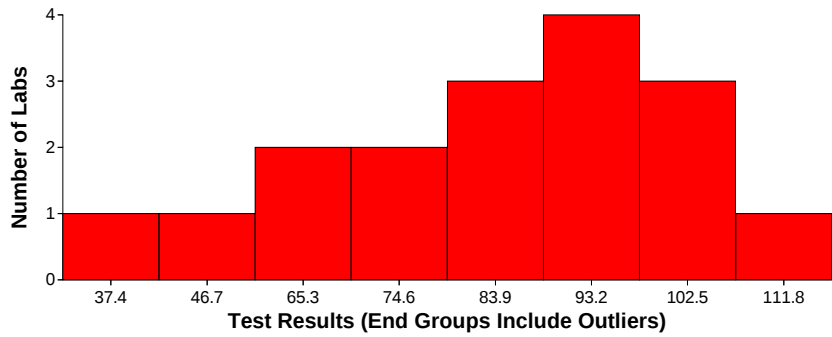
Non Potable Water Di-n-butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 103 ug/L
Limits: 36.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 83.6 ug/L
Std Dev: 20.6224 ug/L
Median: 86.1 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34



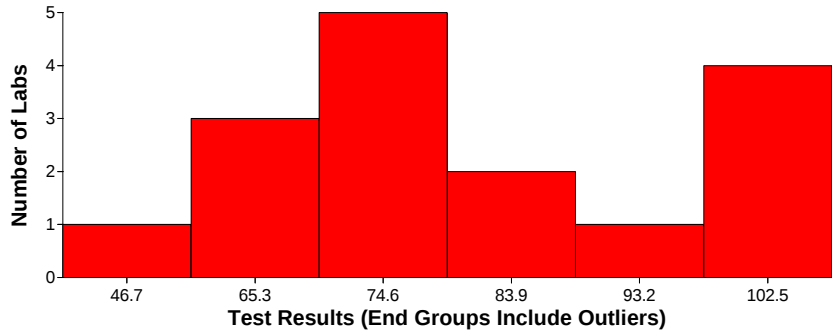
Non Potable Water Di-n-butyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Di-n-butyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 103 ug/L
Limits: 36.8 to 134 ug/L
Basis: Linear Regression
Robust Mean: 80.5 ug/L
Std Dev: 17.6268 ug/L
Median: 76.95 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34



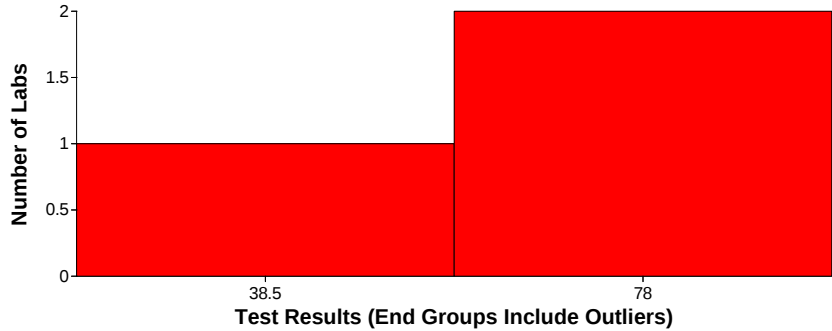
Non Potable Water Dibenzofuran

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzofuran
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 93.1 ug/L
Limits: 36.1 to 107 ug/L
Basis: Linear Regression
Robust Mean: 67.4 ug/L
Std Dev: 23.0773 ug/L
Median: 80 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20



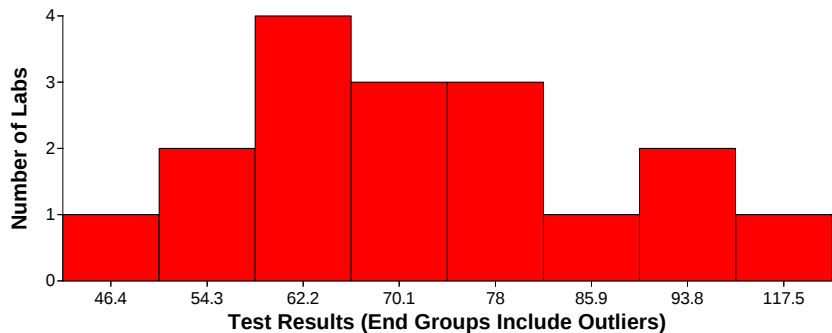
Non Potable Water Dibenzofuran

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzofuran
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 93.1 ug/L
Limits: 36.1 to 107 ug/L
Basis: Linear Regression
Robust Mean: 70 ug/L
Std Dev: 21.8385 ug/L
Median: 73 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20



Non Potable Water Diethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 146 ug/L
Limits: 27.6 to 198 ug/L
Basis: Linear Regression
Robust Mean: 100 ug/L
Std Dev: 0 ug/L
Median: 100 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

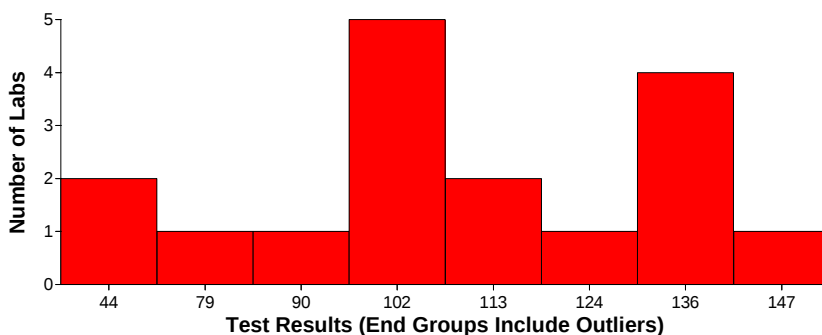
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Diethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 146 ug/L
Limits: 27.6 to 198 ug/L
Basis: Linear Regression
Robust Mean: 115.2 ug/L
Std Dev: 42.3998 ug/L
Median: 106 ug/L



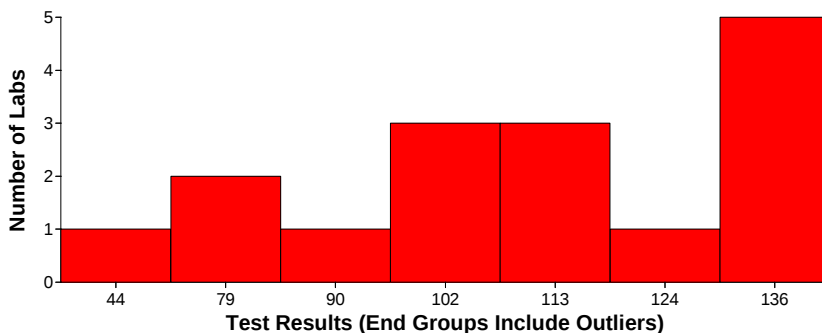
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Diethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Diethyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 146 ug/L
Limits: 27.6 to 198 ug/L
Basis: Linear Regression
Robust Mean: 113.2 ug/L
Std Dev: 34.8221 ug/L
Median: 110 ug/L



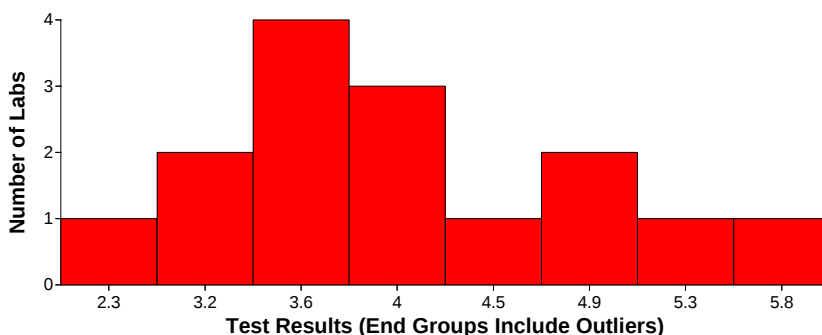
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 Total: 34

Non Potable Water Dicamba

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dicamba
Sample: 9518
Technology: GC-ECD
Prep Method:
Target: 5.32 ug/L
Limits: 1.22 to 7.69 ug/L
Basis: Linear Regression
Robust Mean: 4.1 ug/L
Std Dev: 0.9136 ug/L
Median: 3.94 ug/L



Totals for Matrix/Analyte/Technology:

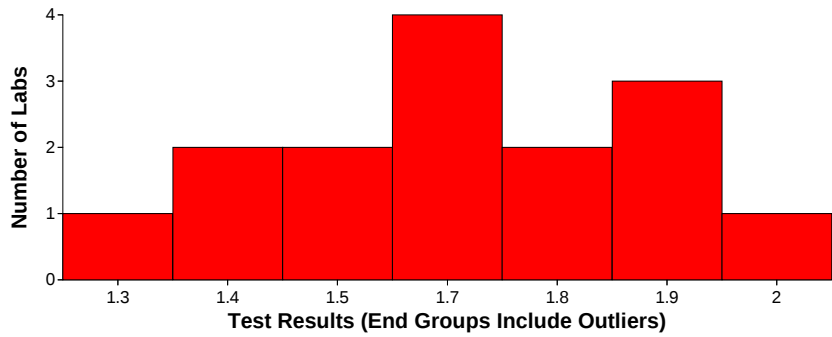
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 15 Fail: 0 Total: 15

Non Potable Water Dieldrin

Non Potable Water Dieldrin

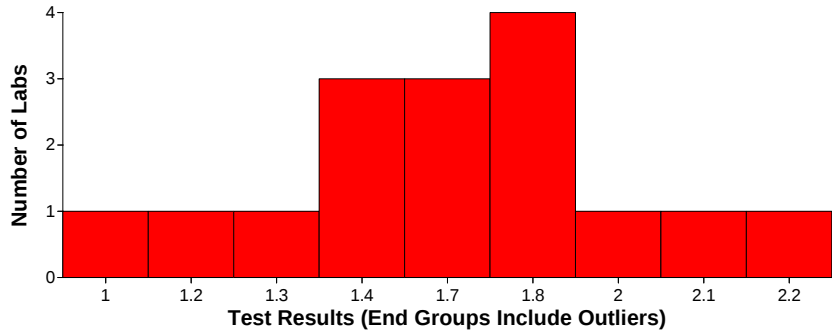
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 1.88 ug/L
Limits: 0.928 to 2.57 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0.1789 ug/L
Median: 1.67 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15
Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dieldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 1.88 ug/L
Limits: 0.928 to 2.57 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0.5007 ug/L
Median: 1.68 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 1 Total: 16
Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dieldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 1.88 ug/L
Limits: 0.928 to 2.57 ug/L
Basis: Linear Regression
Robust Mean: 1.8 ug/L
Std Dev: 0 ug/L
Median: 1.8 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dieldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 9517
Technology: GC-MS
Prep Method:
Target: 1.88 ug/L
Limits: 0.928 to 2.57 ug/L
Basis: Linear Regression
Robust Mean: 1.4 ug/L
Std Dev: 0 ug/L
Median: 1.38 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 1 Total: 34

Non Potable Water Dieldrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dieldrin
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.88 ug/L
Limits: 0.928 to 2.57 ug/L
Basis: Linear Regression
Robust Mean: 1.6 ug/L
Std Dev: 0 ug/L
Median: 1.63 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34

Non Potable Water Dimethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dimethyl phthalate
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 113 ug/L
Limits: 11.3 to 164 ug/L
Basis: Manual Limits
Robust Mean: 91 ug/L
Std Dev: 0 ug/L
Median: 91 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

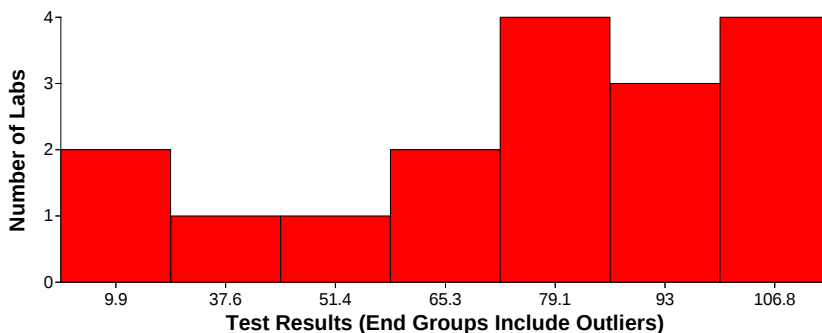
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 3 Total: 34

Non Potable Water Dimethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dimethyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 113 ug/L
Limits: 11.3 to 164 ug/L
Basis: Manual Limits
Robust Mean: 74.1 ug/L
Std Dev: 31.8159 ug/L
Median: 77.4 ug/L



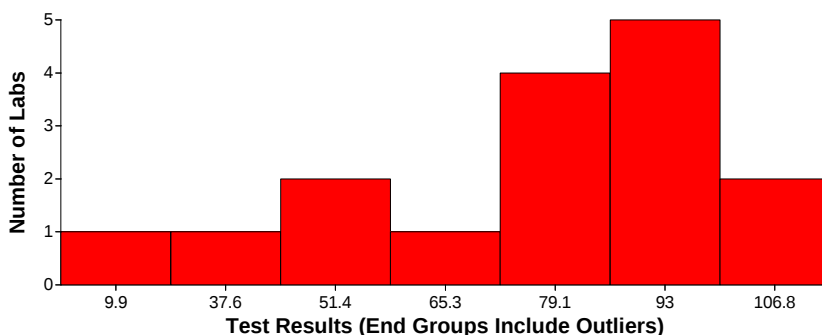
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 3 Total: 34

Non Potable Water Dimethyl phthalate

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dimethyl phthalate
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 113 ug/L
Limits: 11.3 to 164 ug/L
Basis: Manual Limits
Robust Mean: 75.4 ug/L
Std Dev: 27.1626 ug/L
Median: 78.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 3 Total: 34

Non Potable Water Diesel Range Organics

Non Potable Water Diesel Range Organics

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Diesel Range Organics
Sample: 9562
Technology: GC-FID
Prep Method:
Target: 3368 ug/L
Limits: 800 to 4260 ug/L
Basis: Linear Regression
Robust Mean: 2285 ug/L
Std Dev: 1689.9852 ug/L
Median: 2285 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

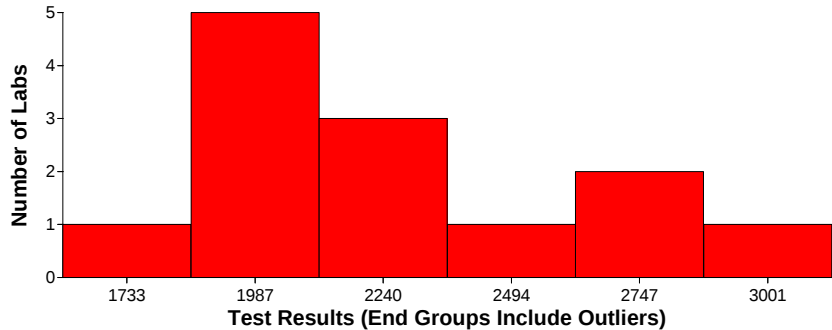
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 15 Fail: 0 Total: 15

Non Potable Water Diesel Range Organics

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Diesel Range Organics
Sample: 9562
Technology: GC-FID
Prep Method: EPA 3510C
Target: 3368 ug/L
Limits: 800 to 4260 ug/L
Basis: Linear Regression
Robust Mean: 2267.7 ug/L
Std Dev: 373.991 ug/L
Median: 2130 ug/L



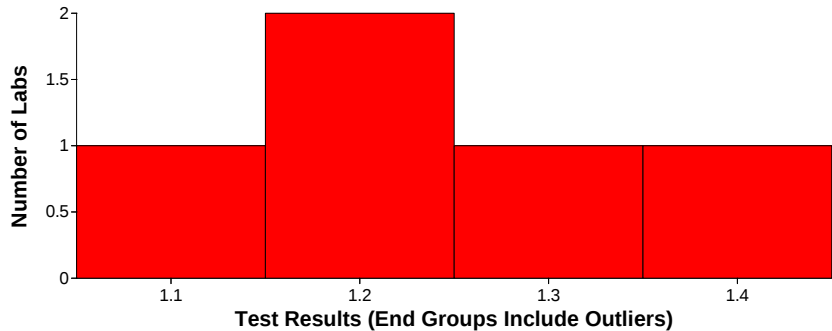
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 15 Fail: 0 Total: 15

Non Potable Water 1,2-Dibromoethane, Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2-Dibromoethane, Low Level
Sample: 9567
Technology: GC-ECD
Prep Method:
Target: 1.17 ug/L
Limits: 0.668 to 1.58 ug/L
Basis: Linear Regression
Robust Mean: 1.3 ug/L
Std Dev: 0.0877 ug/L
Median: 1.22 ug/L



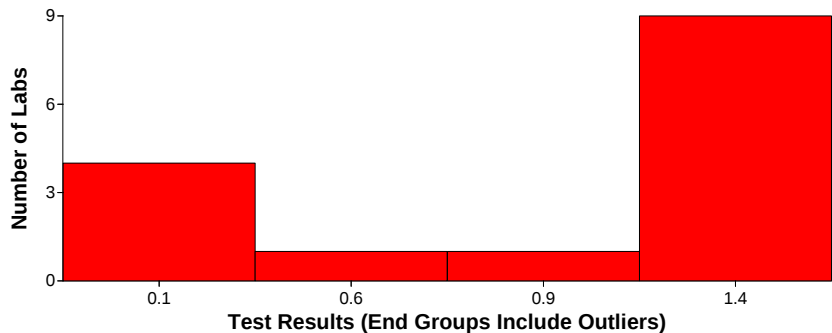
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 5 Fail: 0 Total: 5

Non Potable Water Endrin aldehyde

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 1.42 ug/L
Limits: 0 to 1.42 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 1 ug/L
Std Dev: 0.6009 ug/L
Median: 1.42 ug/L



Totals for Matrix/Analyte/Technology:

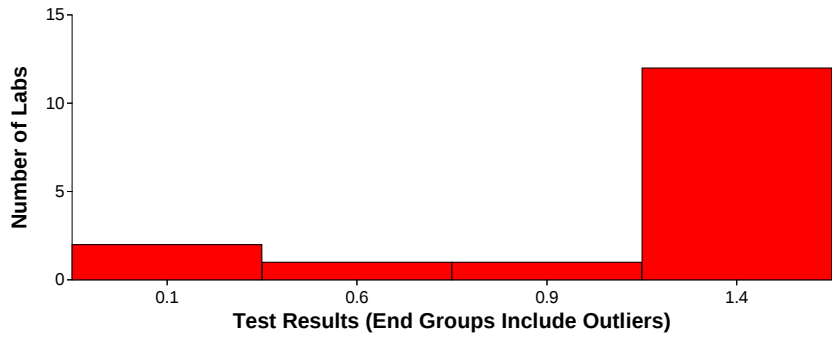
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Endrin aldehyde

Non Potable Water Endrin aldehyde

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 1.42 ug/L
Limits: 0 to 1.42 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 1.2 ug/L
Std Dev: 0.4911 ug/L
Median: 1.42 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 **Fail:** 0 **Total:** 16

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Endrin aldehyde

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 1.42 ug/L
Limits: 0 to 1.42 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 0.2 ug/L
Std Dev: 0 ug/L
Median: 0.2 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Endrin aldehyde

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin aldehyde
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 1.42 ug/L
Limits: 0 to 1.42 ug/L
Basis: Less than value; less than sign is optional (Natur
Robust Mean: 1.4 ug/L
Std Dev: 0 ug/L
Median: 1.42 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

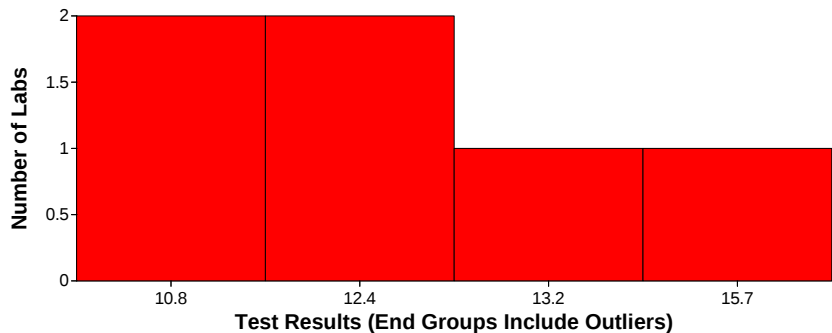
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 33 **Fail:** 0 **Total:** 33

Non Potable Water Endrin Ketone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 13.4 ug/L
Limits: 7.23 to 17.5 ug/L
Basis: Linear Regression
Robust Mean: 12.4 ug/L
Std Dev: 1.8027 ug/L
Median: 12.5 ug/L



Totals for Matrix/Analyte/Technology:

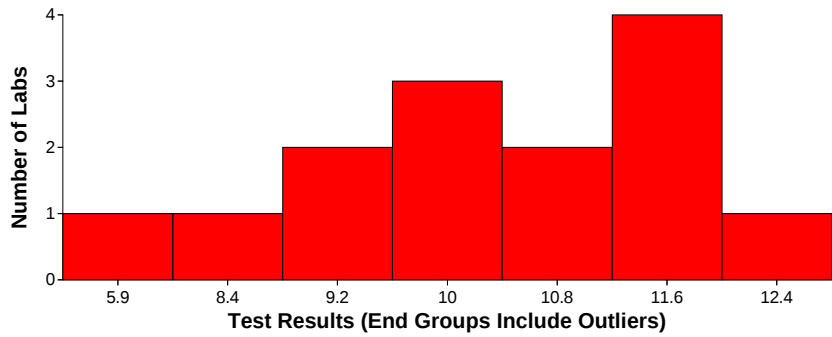
Labs: Pass: 6 **Fail:** 0 **Total:** 6

Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 1 **Total:** 21

Non Potable Water Endrin Ketone

Non Potable Water Endrin Ketone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 13.4 ug/L
Limits: 7.23 to 17.5 ug/L
Basis: Linear Regression
Robust Mean: 10.5 ug/L
Std Dev: 3.0284 ug/L
Median: 10.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 **Fail:** 1 **Total:** 14
Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 1 **Total:** 21

Non Potable Water Endrin Ketone

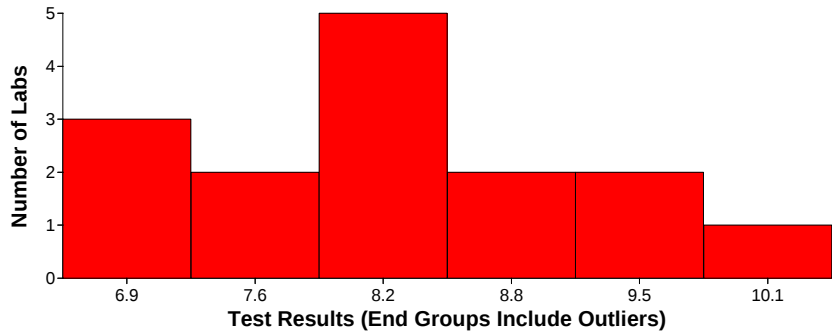
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin Ketone
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 13.4 ug/L
Limits: 7.23 to 17.5 ug/L
Basis: Linear Regression
Robust Mean: 9.8 ug/L
Std Dev: 0 ug/L
Median: 9.76 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 20 **Fail:** 1 **Total:** 21

Non Potable Water Endrin

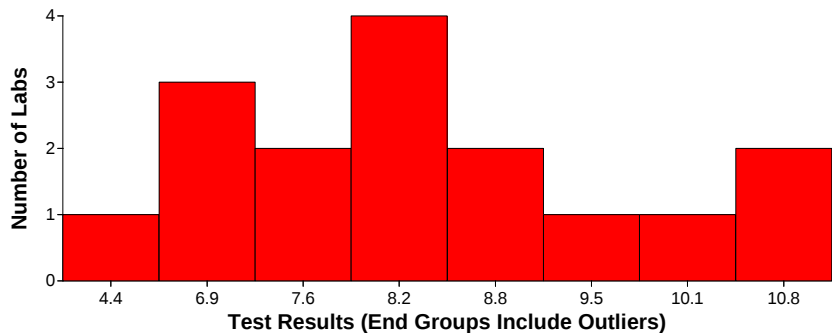
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 9.53 ug/L
Limits: 4.18 to 13.5 ug/L
Basis: Linear Regression
Robust Mean: 8.2 ug/L
Std Dev: 0.9689 ug/L
Median: 8.11 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 **Fail:** 0 **Total:** 15
Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water Endrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 9.53 ug/L
Limits: 4.18 to 13.5 ug/L
Basis: Linear Regression
Robust Mean: 8.4 ug/L
Std Dev: 2.4596 ug/L
Median: 7.94 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 **Fail:** 0 **Total:** 16
Totals for Matrix/Analyte: **Labs: Pass:** 34 **Fail:** 0 **Total:** 34

Non Potable Water Endrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 9.53 ug/L
Limits: 4.18 to 13.5 ug/L
Basis: Linear Regression
Robust Mean: 9.2 ug/L
Std Dev: 0 ug/L
Median: 9.22 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endrin

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endrin
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 9.53 ug/L
Limits: 4.18 to 13.5 ug/L
Basis: Linear Regression
Robust Mean: 7.4 ug/L
Std Dev: 2.3688 ug/L
Median: 7.395 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

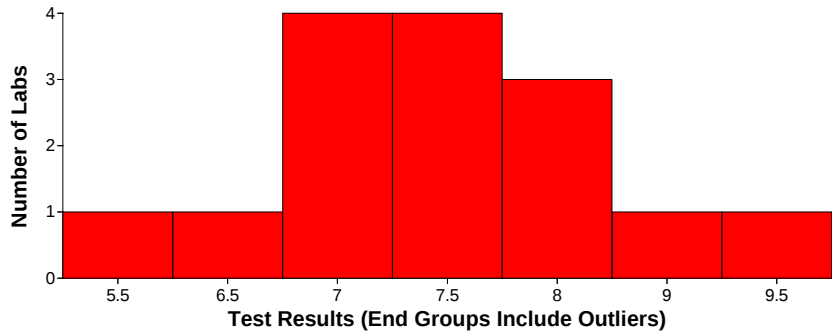
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Endosulfan I

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 9517
Technology: GC-ECD
Prep Method: ug/L
Target: 9.2 ug/L
Limits: 3.5 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 7.5 ug/L
Std Dev: 0.9362 ug/L
Median: 7.54 ug/L



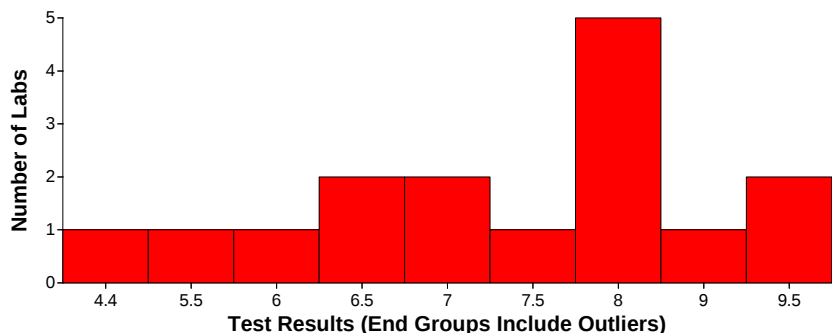
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Endosulfan I

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 9.2 ug/L
Limits: 3.5 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 7.6 ug/L
Std Dev: 2.2023 ug/L
Median: 7.55 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Endosulfan I

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 9.2 ug/L
Limits: 3.5 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 6.9 ug/L
Std Dev: 0 ug/L
Median: 6.9 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Endosulfan I

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan I
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 9.2 ug/L
Limits: 3.5 to 12.4 ug/L
Basis: Linear Regression
Robust Mean: 7.9 ug/L
Std Dev: 0 ug/L
Median: 7.9 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

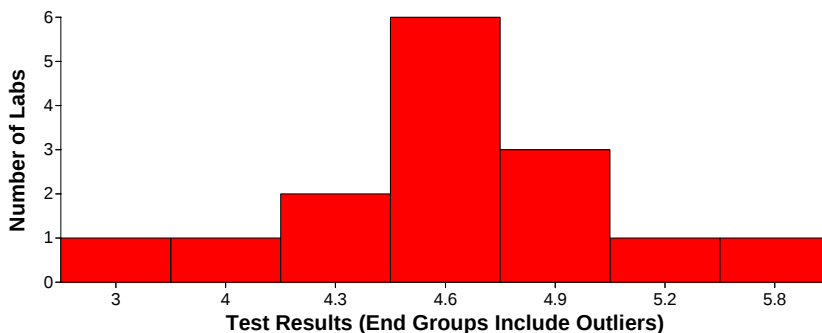
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Endosulfan II

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 9517
Technology: GC-ECD
Prep Method: ug/L
Target: 5.02 ug/L
Limits: 1.98 to 7.02 ug/L
Basis: Linear Regression
Robust Mean: 4.5 ug/L
Std Dev: 0.5841 ug/L
Median: 4.5 ug/L



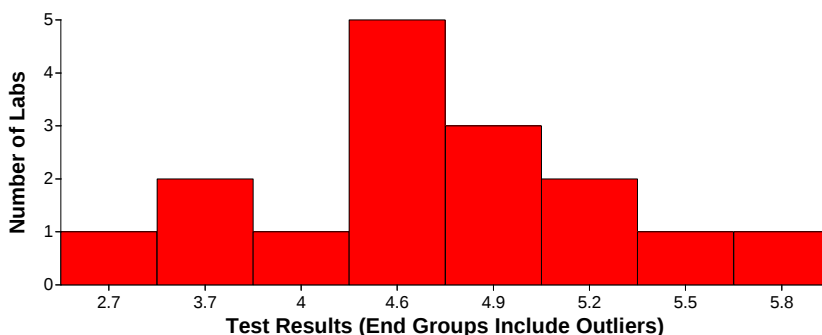
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Endosulfan II

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 5.02 ug/L
Limits: 1.98 to 7.02 ug/L
Basis: Linear Regression
Robust Mean: 4.6 ug/L
Std Dev: 1.2976 ug/L
Median: 4.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Endosulfan II

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Endosulfan II
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 5.02 ug/L
Limits: 1.98 to 7.02 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0 ug/L
Median: 3.54 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

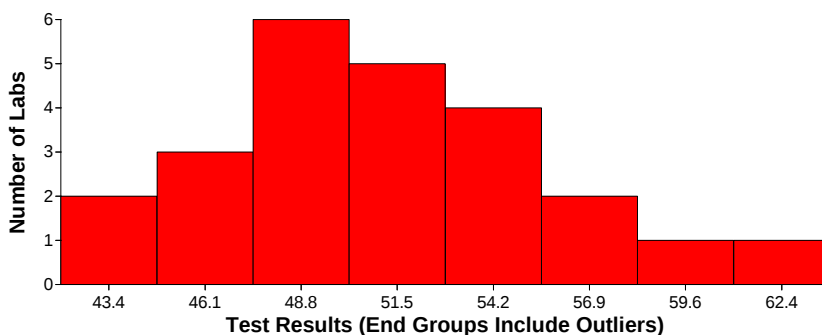
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Ethyl benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 52.4 ug/L
Limits: 36.7 to 68.1 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 51 ug/L
Std Dev: 5.1458 ug/L
Median: 51.35 ug/L



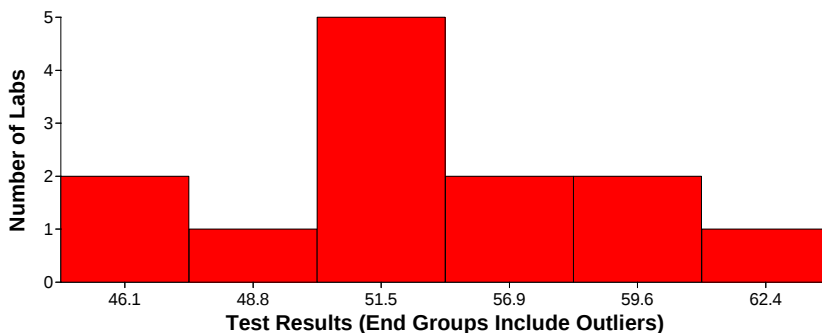
Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 0 Total: 39

Non Potable Water Ethyl benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 52.4 ug/L
Limits: 36.7 to 68.1 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 53.5 ug/L
Std Dev: 5.053 ug/L
Median: 52.6 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 0 Total: 39

Non Potable Water Ethyl benzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ethyl benzene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 52.4 ug/L
Limits: 36.7 to 68.1 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 46.5 ug/L
Std Dev: 5.6569 ug/L
Median: 46.5 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 0 Total: 39

Non Potable Water Iron, Total

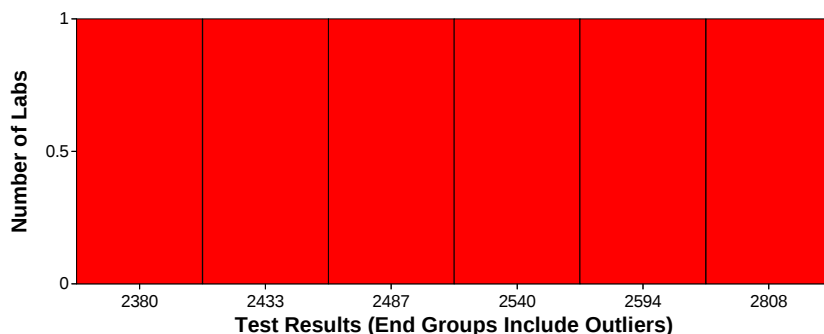
Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2528.8 ug/L
Std Dev: 159.0653 ug/L
Median: 2495 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52



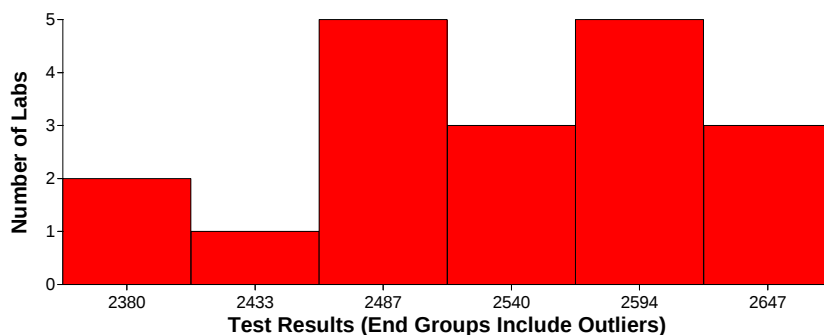
Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2532.5 ug/L
Std Dev: 82.6754 ug/L
Median: 2540 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52



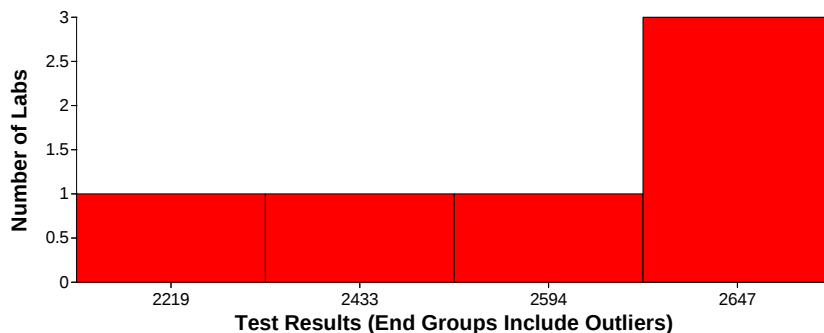
Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2590 ug/L
Std Dev: 1060.4417 ug/L
Median: 2605 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 1 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52



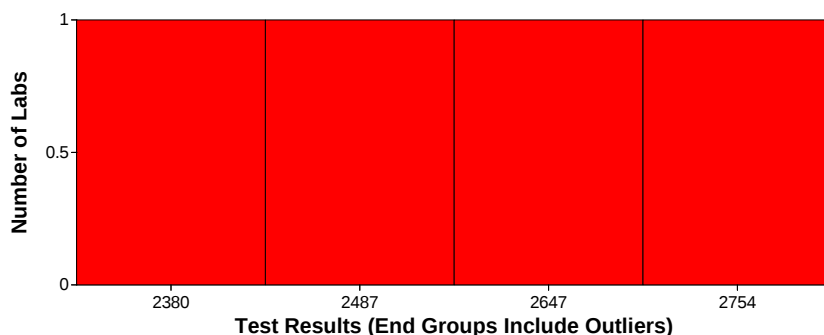
Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2565 ug/L
Std Dev: 153.5144 ug/L
Median: 2570 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

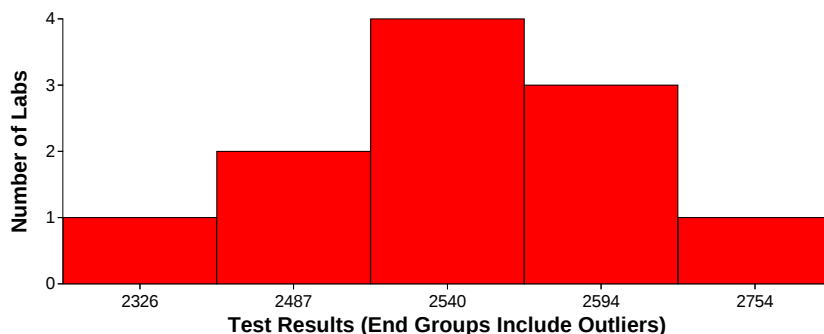
Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52



Non Potable Water Iron, Total

Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2551.8 ug/L
Std Dev: 92.7166 ug/L
Median: 2550 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52

Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2605 ug/L
Std Dev: 77.7817 ug/L
Median: 2605 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52

Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2401 ug/L
Std Dev: 41.0122 ug/L
Median: 2401 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52

Non Potable Water Iron, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Iron, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 2530 ug/L
Limits: 2150 to 2910 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 2390 ug/L
Std Dev: 98.9949 ug/L
Median: 2390 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

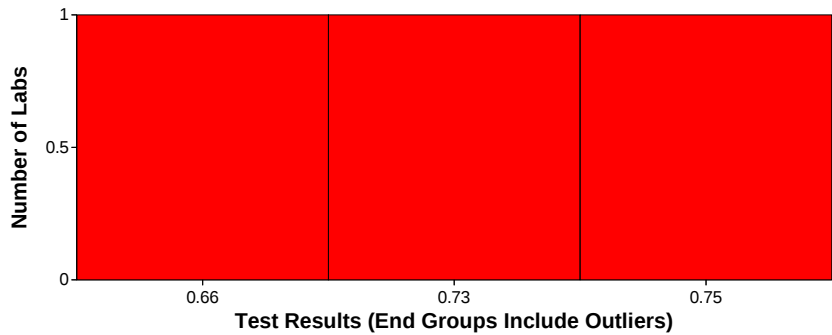
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 51 Fail: 1 Total: 52

Non Potable Water Fluoride, Total

Non Potable Water Fluoride, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 9508
Technology: COLOR
Prep Method:
Target: 0.707 mg/L
Limits: 0.518 to 0.891 mg/L
Basis: Linear Regression
Robust Mean: 0.7 mg/L
Std Dev: 0.0453 mg/L
Median: 0.72 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 Fail: 0 Total: 3
Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water Fluoride, Total

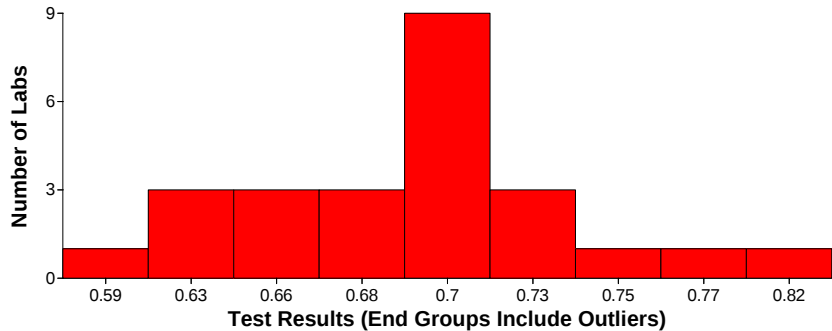
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 9508
Technology: IC
Prep Method:
Target: 0.707 mg/L
Limits: 0.518 to 0.891 mg/L
Basis: Linear Regression
Robust Mean: 0.7 mg/L
Std Dev: 0 mg/L
Median: 0.74 mg/L

A histogram is not displayed for Technology: IC due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water Fluoride, Total

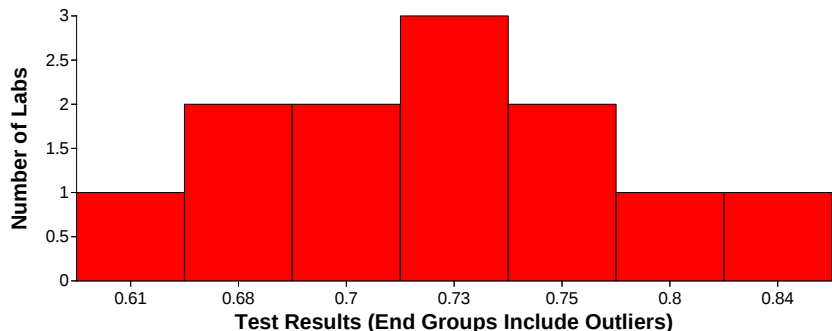
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 9508
Technology: IC-COND
Prep Method:
Target: 0.707 mg/L
Limits: 0.518 to 0.891 mg/L
Basis: Linear Regression
Robust Mean: 0.7 mg/L
Std Dev: 0.0496 mg/L
Median: 0.7 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 25 Fail: 0 Total: 25
Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water Fluoride, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoride, Total
Sample: 9508
Technology: POT
Prep Method:
Target: 0.707 mg/L
Limits: 0.518 to 0.891 mg/L
Basis: Linear Regression
Robust Mean: 0.7 mg/L
Std Dev: 0.2115 mg/L
Median: 0.725 mg/L

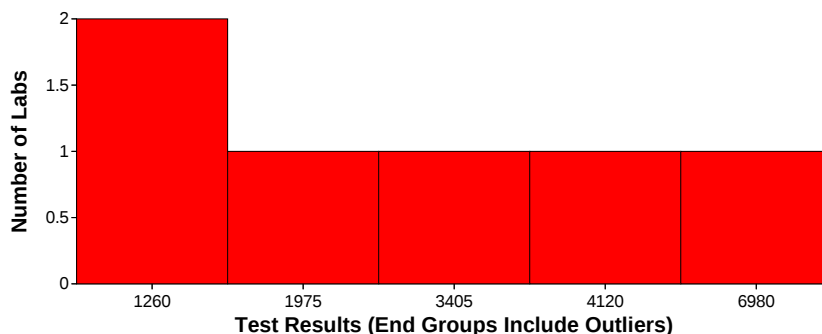


Totals for Matrix/Analyte/Technology:
Labs: Pass: 12 Fail: 0 Total: 12
Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water Gasoline Range Organics

Non Potable Water Gasoline Range Organics

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Gasoline Range Organics
Sample: 9561
Technology: GC-FID
Prep Method:
Target: 3489 ug/L
Limits: 1350 to 6090 ug/L
Basis: Linear Regression
Robust Mean: 2342 ug/L
Std Dev: 1498.0042 ug/L
Median: 2740 ug/L



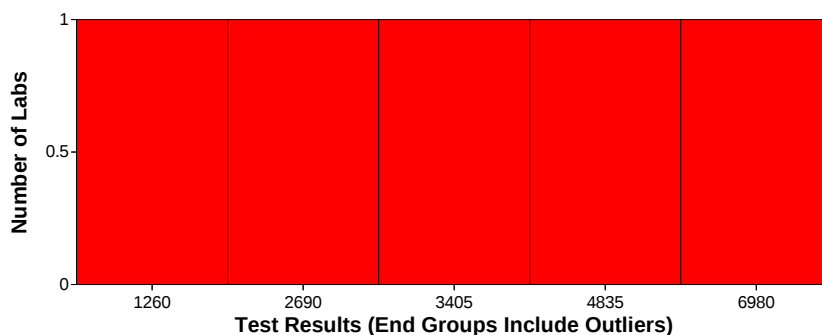
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 3 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 5 Total: 11

Non Potable Water Gasoline Range Organics

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Gasoline Range Organics
Sample: 9561
Technology: GC-FID
Prep Method: EPA 5030C
Target: 3489 ug/L
Limits: 1350 to 6090 ug/L
Basis: Linear Regression
Robust Mean: 3018.3 ug/L
Std Dev: 1762.5892 ug/L
Median: 3230 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 2 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 5 Total: 11

Non Potable Water Hexachlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobenzene
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 61.3 ug/L
Limits: 27.3 to 73.7 ug/L
Basis: Linear Regression
Robust Mean: 50.6 ug/L
Std Dev: 15.5563 ug/L
Median: 50.6 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Hexachlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobenzene
Sample: 9536
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 61.3 ug/L
Limits: 27.3 to 73.7 ug/L
Basis: Linear Regression
Robust Mean: 40.7 ug/L
Std Dev: 0 ug/L
Median: 40.7 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

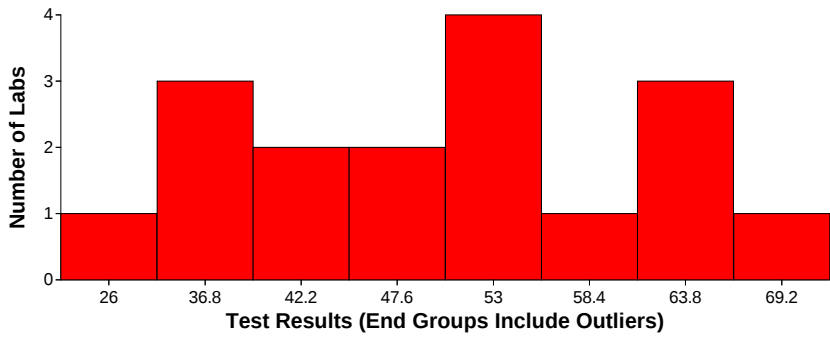
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Hexachlorobenzene

Non Potable Water Hexachlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobenzene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 61.3 ug/L
Limits: 27.3 to 73.7 ug/L
Basis: Linear Regression
Robust Mean: 49.8 ug/L
Std Dev: 11.7685 ug/L
Median: 51.3 ug/L



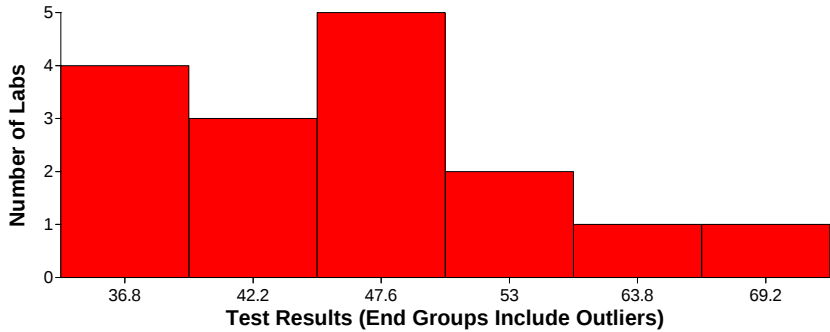
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Hexachlorobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobenzene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 61.3 ug/L
Limits: 27.3 to 73.7 ug/L
Basis: Linear Regression
Robust Mean: 46.8 ug/L
Std Dev: 8.9498 ug/L
Median: 45.55 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Hexachlorobutadiene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobutadiene
Sample: 9536
Technology: GC-ECD
Prep Method:
Target: 70.4 ug/L
Limits: 7.06 to 86.8 ug/L
Basis: Linear Regression
Robust Mean: 18.2 ug/L
Std Dev: 0 ug/L
Median: 18.2 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

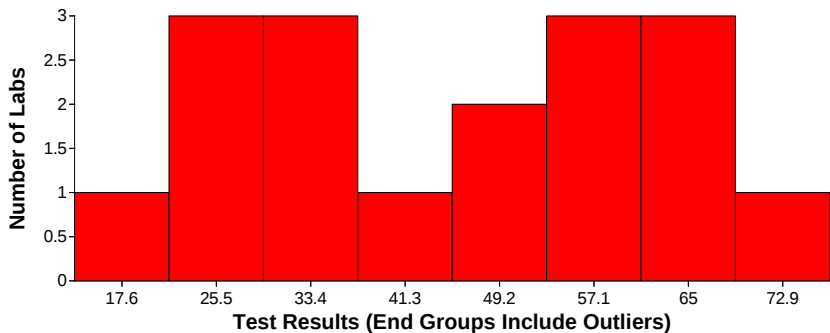
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Hexachlorobutadiene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobutadiene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 70.4 ug/L
Limits: 7.06 to 86.8 ug/L
Basis: Linear Regression
Robust Mean: 45.6 ug/L
Std Dev: 17.4378 ug/L
Median: 46.9 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Non Potable Water Hexachlorobutadiene

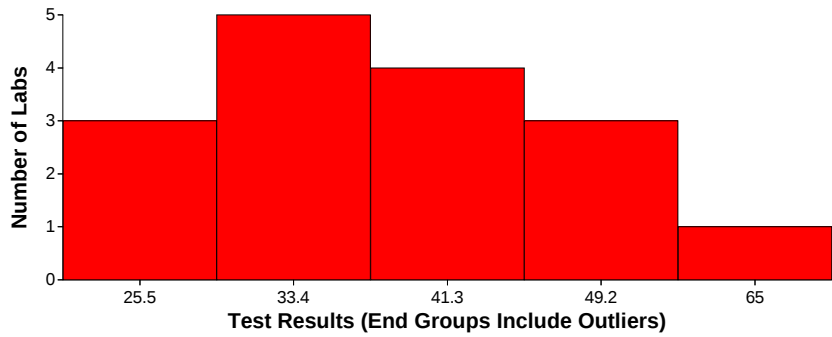
Non Potable Water Hexachlorobutadiene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorobutadiene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 70.4 ug/L
Limits: 7.06 to 86.8 ug/L
Basis: Linear Regression
Robust Mean: 40 ug/L
Std Dev: 11.186 ug/L
Median: 38.55 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34



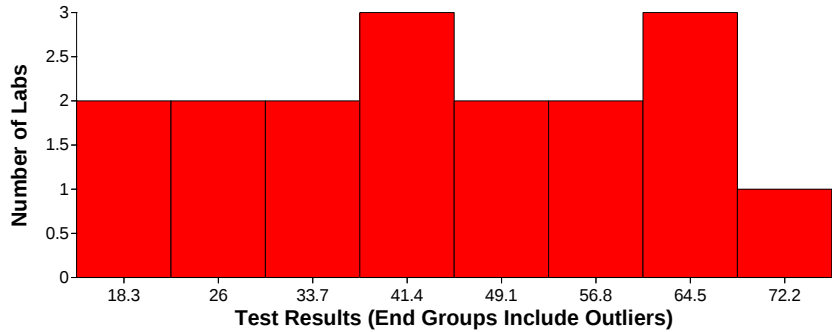
Non Potable Water Hexachloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachloroethane
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 71.7 ug/L
Limits: 7.17 to 79.3 ug/L
Basis: Manual Limits
Robust Mean: 44.9 ug/L
Std Dev: 16.4144 ug/L
Median: 44.3 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33



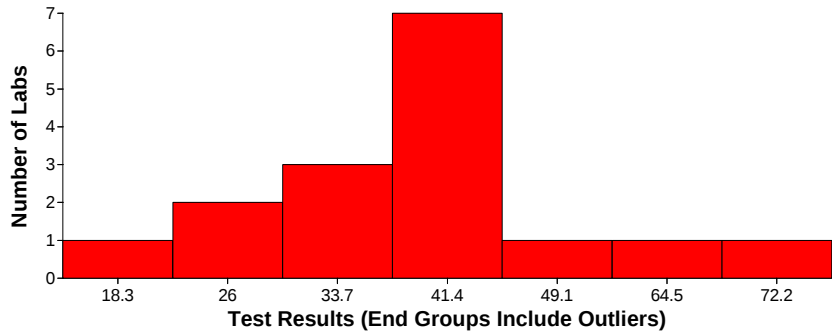
Non Potable Water Hexachloroethane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachloroethane
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 71.7 ug/L
Limits: 7.17 to 79.3 ug/L
Basis: Manual Limits
Robust Mean: 39.3 ug/L
Std Dev: 12.7341 ug/L
Median: 38.55 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33



Non Potable Water Hexachlorocyclopentadiene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hexachlorocyclopentadiene
Sample: 9536
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 176 ug/L
Limits: 17.6 to 226 ug/L
Basis: Manual Limits
Robust Mean: 67.6 ug/L
Std Dev: 0 ug/L
Median: 67.6 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Non Potable Water Hexachlorocyclopentadiene

Non Potable Water Hexachlorocyclopentadiene

Shipment: 395 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 9536

Technology: GC-MS

Prep Method:

Target: 176 ug/L

Limits: 17.6 to 226 ug/L

Basis: Manual Limits

Robust Mean: 74.9 ug/L

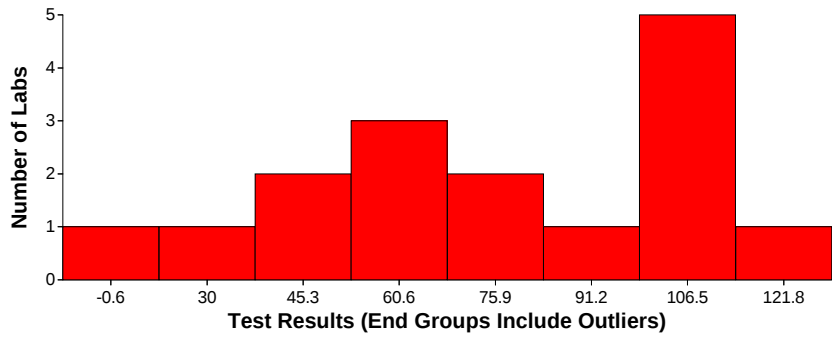
Std Dev: 33.2816 ug/L

Median: 73.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33



Non Potable Water Hexachlorocyclopentadiene

Shipment: 395 Matrix: Non Potable Water

Analyte: Hexachlorocyclopentadiene

Sample: 9536

Technology: GC-MS

Prep Method: EPA 3510C

Target: 176 ug/L

Limits: 17.6 to 226 ug/L

Basis: Manual Limits

Robust Mean: 76.6 ug/L

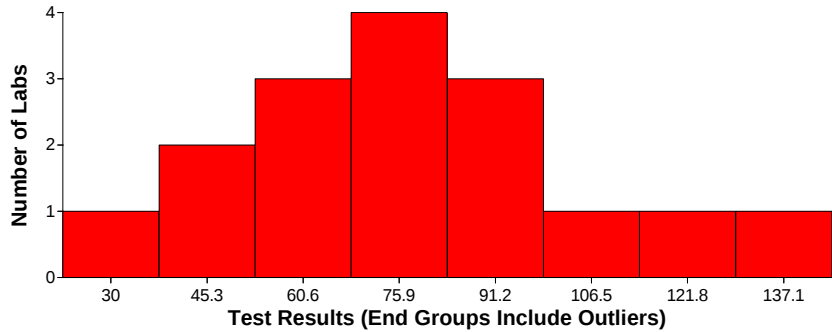
Std Dev: 28.953 ug/L

Median: 75.4 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33



Non Potable Water Heptachlor

Shipment: 395 Matrix: Non Potable Water

Analyte: Heptachlor

Sample: 9517

Technology: GC-ECD

Prep Method:

Target: 2.07 ug/L

Limits: 0.687 to 2.91 ug/L

Basis: Linear Regression

Robust Mean: 1.7 ug/L

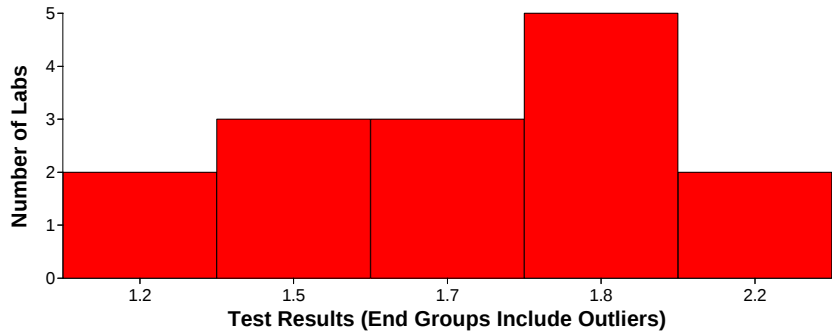
Std Dev: 0.3143 ug/L

Median: 1.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Heptachlor

Shipment: 395 Matrix: Non Potable Water

Analyte: Heptachlor

Sample: 9517

Technology: GC-ECD

Prep Method: EPA 3510C

Target: 2.07 ug/L

Limits: 0.687 to 2.91 ug/L

Basis: Linear Regression

Robust Mean: 1.6 ug/L

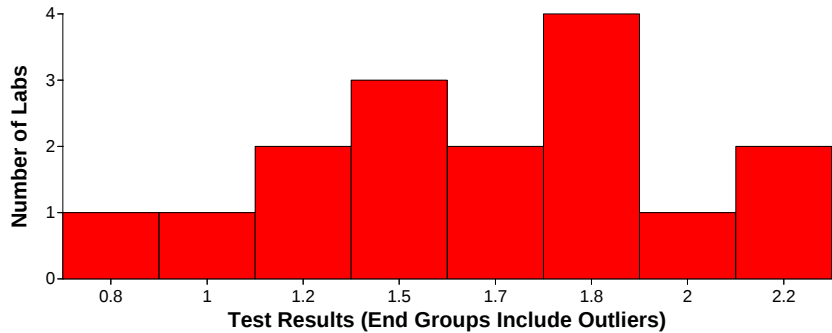
Std Dev: 0.4136 ug/L

Median: 1.605 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34



Non Potable Water Heptachlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 2.07 ug/L
Limits: 0.687 to 2.91 ug/L
Basis: Linear Regression
Robust Mean: 1.5 ug/L
Std Dev: 0 ug/L
Median: 1.5 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 2.07 ug/L
Limits: 0.687 to 2.91 ug/L
Basis: Linear Regression
Robust Mean: 1.7 ug/L
Std Dev: 0.198 ug/L
Median: 1.7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

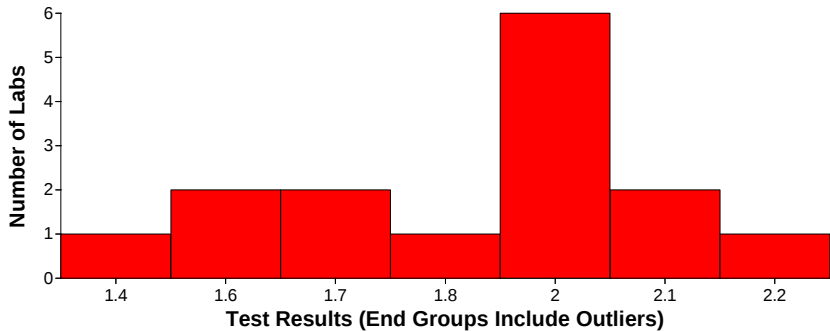
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 0 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 9517
Technology: GC-ECD
Prep Method: ug/L
Target: 2.16 ug/L
Limits: 1.04 to 2.94 ug/L
Basis: Linear Regression
Robust Mean: 1.9 ug/L
Std Dev: 0.2277 ug/L
Median: 1.92 ug/L



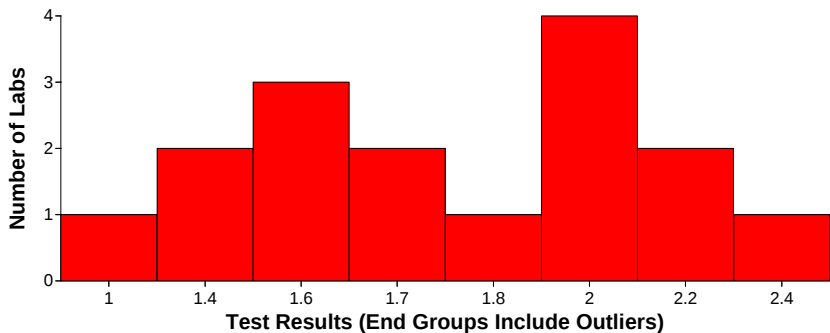
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 2.16 ug/L
Limits: 1.04 to 2.94 ug/L
Basis: Linear Regression
Robust Mean: 1.8 ug/L
Std Dev: 0.5386 ug/L
Median: 1.765 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 2.16 ug/L
Limits: 1.04 to 2.94 ug/L
Basis: Linear Regression
Robust Mean: 1.8 ug/L
Std Dev: 0 ug/L
Median: 1.8 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Heptachlor epoxide

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Heptachlor epoxide
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 2.16 ug/L
Limits: 1.04 to 2.94 ug/L
Basis: Linear Regression
Robust Mean: 1.9 ug/L
Std Dev: 1.3152 ug/L
Median: 2.55 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

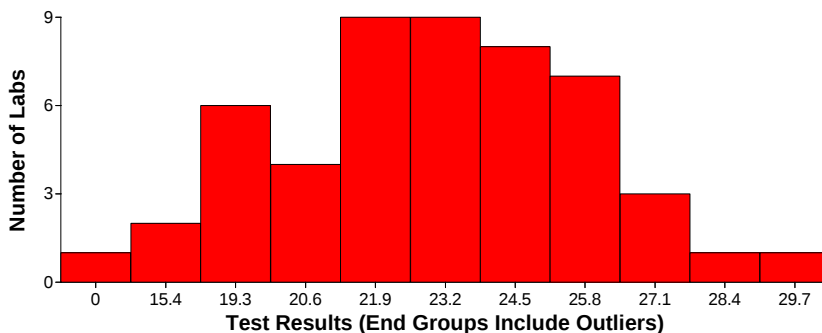
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Mercury, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Mercury, Total
Sample: 9511B
Technology: CVAAS
Prep Method:
Target: 23.3 ug/L
Limits: 16.3 to 30.3 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.8 ug/L
Std Dev: 6.071 ug/L
Median: 23.1 ug/L



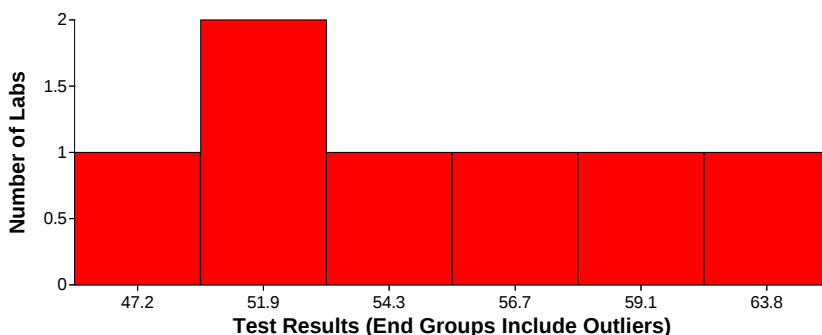
Totals for Matrix/Analyte/Technology:

Labs: Pass: 48 Fail: 3 Total: 51

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 3 Total: 51

Non Potable Water Mercury, Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Mercury, Low Level
Sample: 9558
Technology: CVAFS
Prep Method:
Target: 58.1 ng/L
Limits: 42.5 to 73 ng/L
Basis: Linear Regression
Robust Mean: 54.6 ng/L
Std Dev: 5.0839 ng/L
Median: 53.2 ng/L



Totals for Matrix/Analyte/Technology:

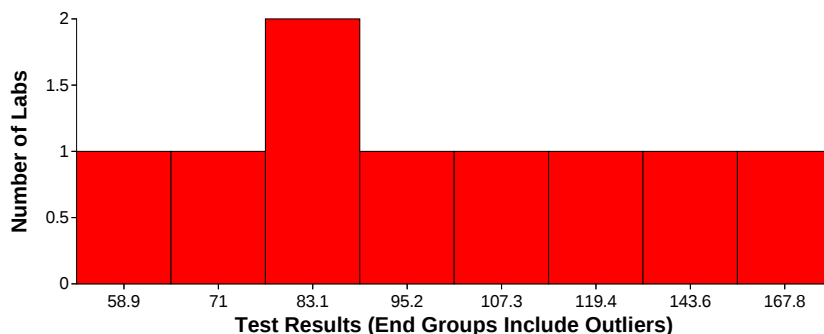
Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 7 Fail: 0 Total: 7

Non Potable Water 2-Hexanone

Non Potable Water 2-Hexanone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Hexanone
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 83.8 ug/L
Limits: 39.2 to 127 ug/L
Basis: Linear Regression
Robust Mean: 103.9 ug/L
Std Dev: 35.7112 ug/L
Median: 100 ug/L



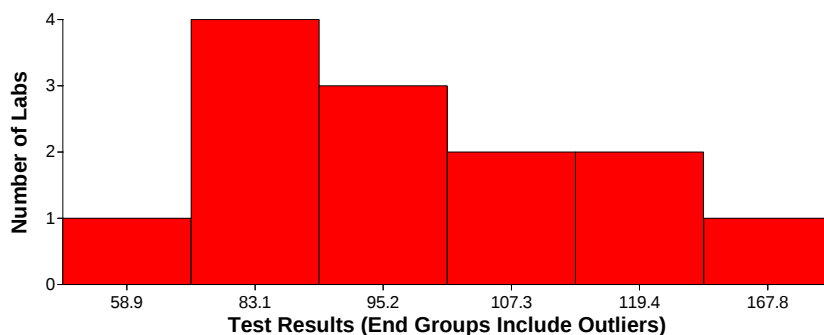
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 2 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 3 Total: 22

Non Potable Water 2-Hexanone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2-Hexanone
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 83.8 ug/L
Limits: 39.2 to 127 ug/L
Basis: Linear Regression
Robust Mean: 98.3 ug/L
Std Dev: 25.1976 ug/L
Median: 93.5 ug/L



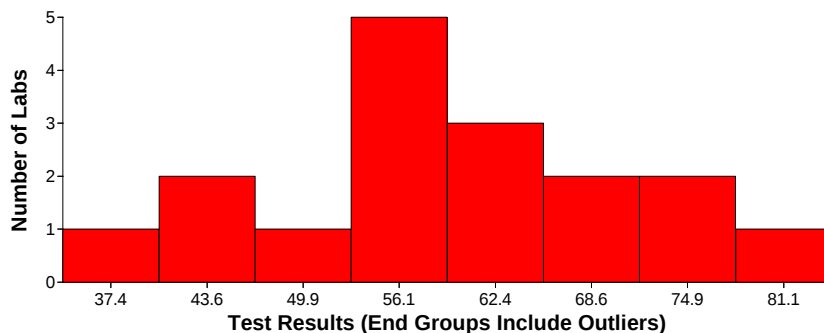
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 1 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 3 Total: 22

Non Potable Water Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 73.9 ug/L
Limits: 21.6 to 93.6 ug/L
Basis: Linear Regression
Robust Mean: 59.5 ug/L
Std Dev: 13.275 ug/L
Median: 55.8 ug/L



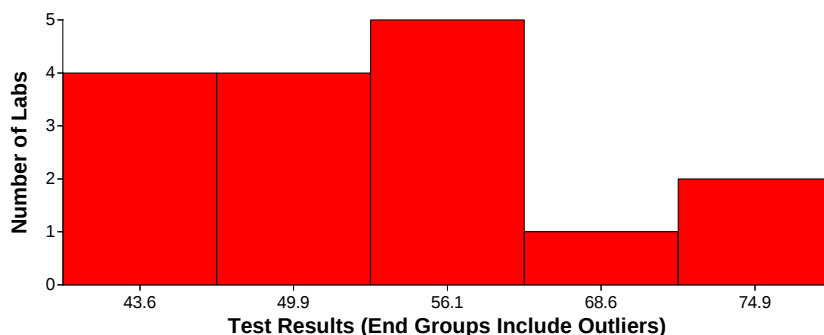
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 73.9 ug/L
Limits: 21.6 to 93.6 ug/L
Basis: Linear Regression
Robust Mean: 54.5 ug/L
Std Dev: 10.7425 ug/L
Median: 52.85 ug/L



Totals for Matrix/Analyte/Technology:

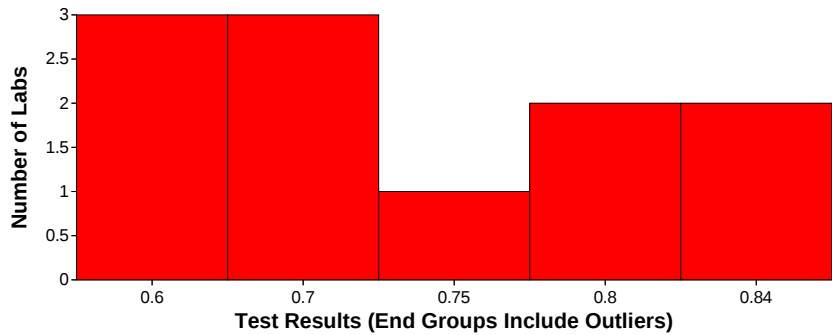
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 33 Fail: 0 Total: 33

Non Potable Water Phenols

Non Potable Water Phenols

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenols
Sample: 9509
Technology: AUTO
Prep Method:
Target: 1.297 mg/L
Limits: 0.428 to 1.28 mg/L
Basis: Linear Regression
Robust Mean: 0.7 mg/L
Std Dev: 0.1012 mg/L
Median: 0.71 mg/L

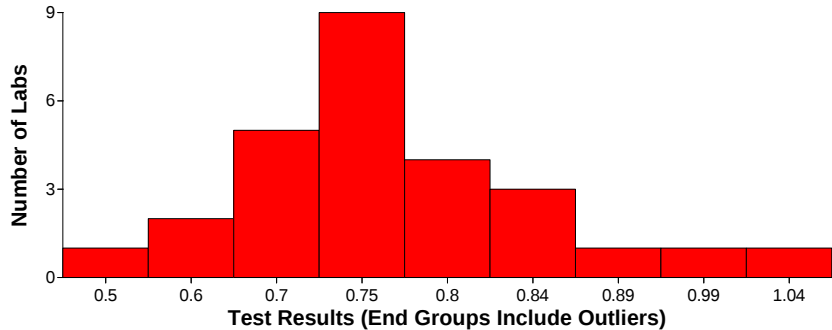


Totals for Matrix/Analyte/Technology:
Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 **Total:** 38

Non Potable Water Phenols

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenols
Sample: 9509
Technology: COLOR
Prep Method:
Target: 1.297 mg/L
Limits: 0.428 to 1.28 mg/L
Basis: Linear Regression
Robust Mean: 0.8 mg/L
Std Dev: 0.174 mg/L
Median: 0.76 mg/L

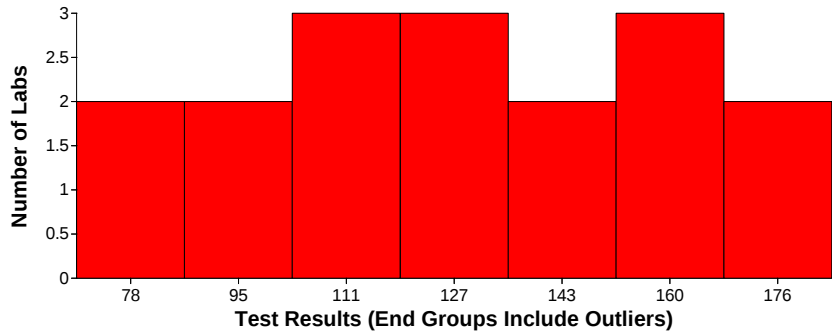


Totals for Matrix/Analyte/Technology:
Labs: Pass: 27 Fail: 0 Total: 27

Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 **Total:** 38

Non Potable Water Isophorone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Isophorone
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 171 ug/L
Limits: 62.6 to 212 ug/L
Basis: Linear Regression
Robust Mean: 128 ug/L
Std Dev: 32.8346 ug/L
Median: 133 ug/L

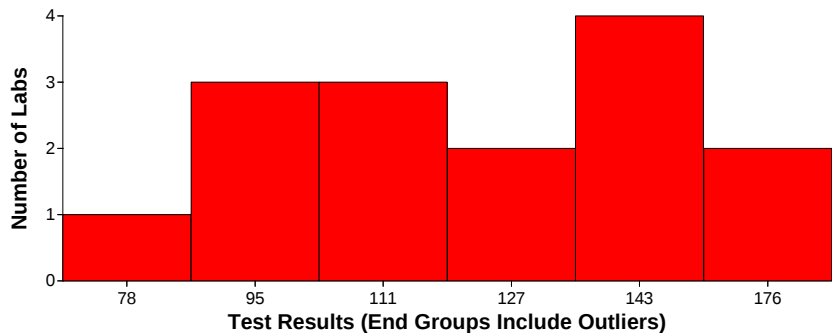


Totals for Matrix/Analyte/Technology:
Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 **Total:** 32

Non Potable Water Isophorone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Isophorone
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 171 ug/L
Limits: 62.6 to 212 ug/L
Basis: Linear Regression
Robust Mean: 126.6 ug/L
Std Dev: 30.0609 ug/L
Median: 128 ug/L



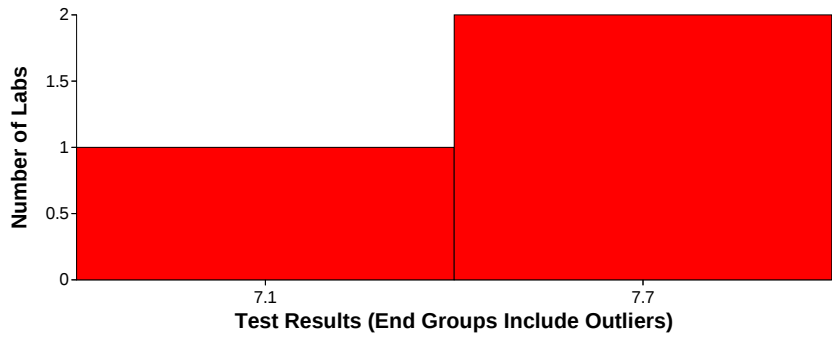
Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 **Total:** 32

Non Potable Water Potassium, Total

Non Potable Water Potassium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Potassium, Total
 Sample: 9537
 Technology: FAAS
 Prep Method:
 Target: 6.85 mg/L
 Limits: 5.48 to 8.22 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 7.4 mg/L
 Std Dev: 0.3551 mg/L
 Median: 7.57 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Potassium, Total
 Sample: 9537
 Technology: IC
 Prep Method:
 Target: 6.85 mg/L
 Limits: 5.48 to 8.22 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 5.3 mg/L
 Std Dev: 0 mg/L
 Median: 5.26 mg/L

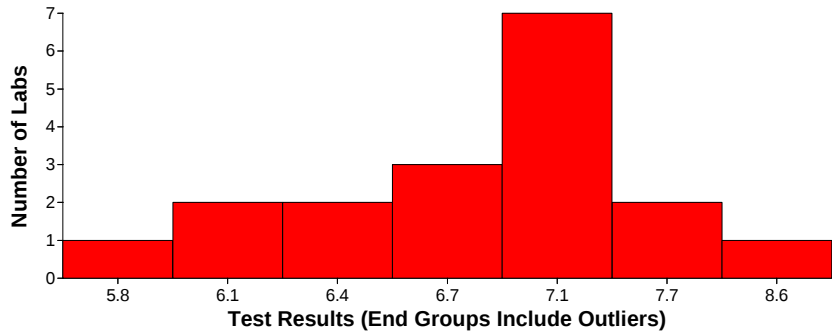
A histogram is not displayed for Technology: IC due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Potassium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method:
 Target: 6.85 mg/L
 Limits: 5.48 to 8.22 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 6.9 mg/L
 Std Dev: 0.6348 mg/L
 Median: 6.95 mg/L

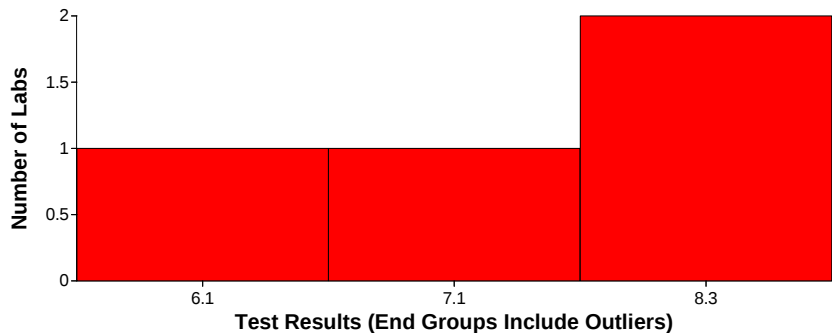


Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Potassium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 6.85 mg/L
 Limits: 5.48 to 8.22 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 7.4 mg/L
 Std Dev: 0.9706 mg/L
 Median: 7.58 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Non Potable Water Potassium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 6.85 mg/L
Limits: 5.48 to 8.22 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 7.2 mg/L
 Std Dev: 0.6293 mg/L
 Median: 7.185 mg/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

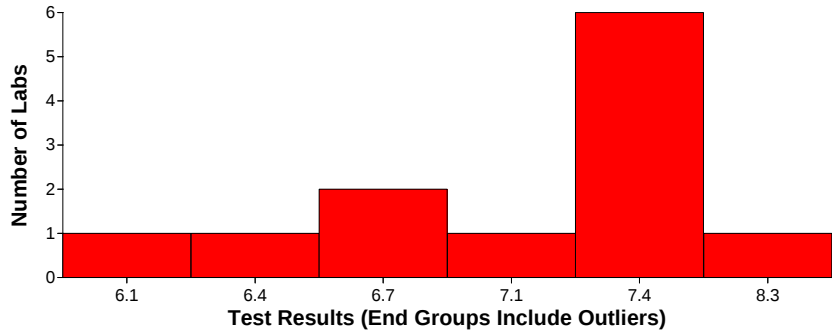
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 6.85 mg/L
Limits: 5.48 to 8.22 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 7.2 mg/L
 Std Dev: 0.5369 mg/L
 Median: 7.255 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 6.85 mg/L
Limits: 5.48 to 8.22 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 7.3 mg/L
 Std Dev: 0 mg/L
 Median: 7.29 mg/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Potassium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Potassium, Total
Sample: 9537
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 6.85 mg/L
Limits: 5.48 to 8.22 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 6.6 mg/L
 Std Dev: 0 mg/L
 Median: 6.58 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

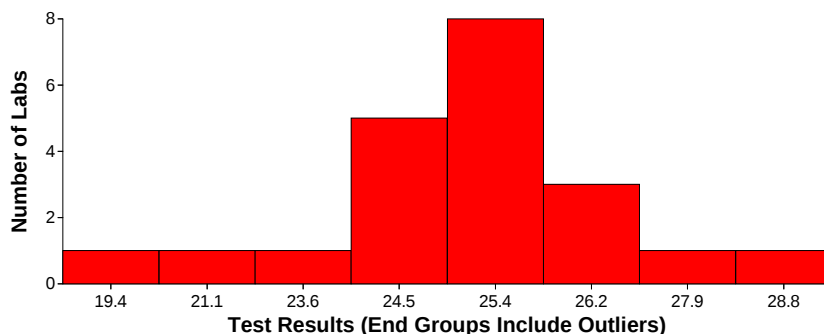
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 2 Total: 42

Non Potable Water Kjeldahl Nitrogen, Total

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: AUTO
Prep Method:
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 25.3 mg/L
Std Dev: 5.7174 mg/L
Median: 25.2 mg/L



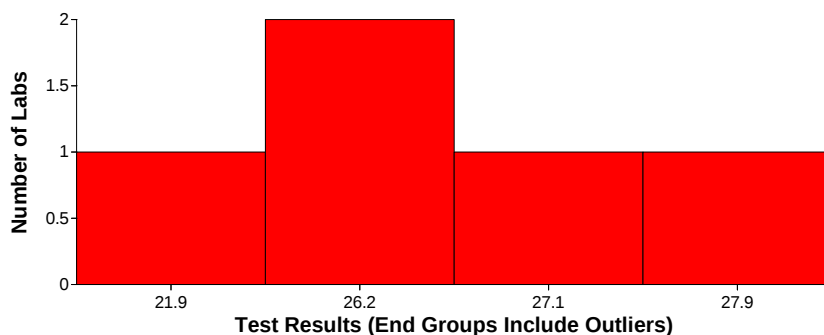
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 1 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: COLOR
Prep Method:
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 25.9 mg/L
Std Dev: 2.4265 mg/L
Median: 26.6 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: COLOR
Prep Method: SM 4500-N Org B or C-97,-11
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 23.1 mg/L
Std Dev: 0 mg/L
Median: 23.1 mg/L

A histogram is not displayed for Technology: COLOR due to the limited number of participants.

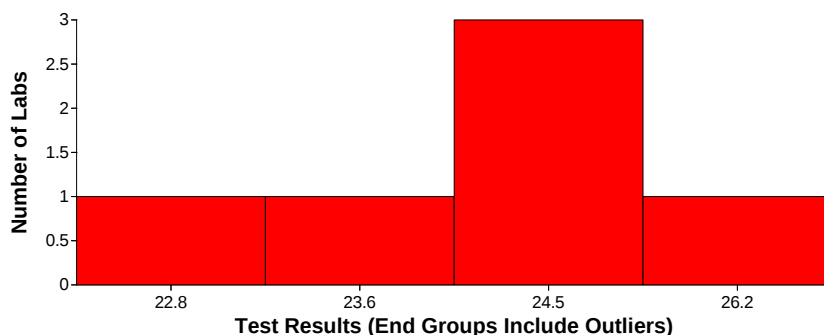
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: POT
Prep Method:
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 24.2 mg/L
Std Dev: 1.0362 mg/L
Median: 24.2 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: POT
Prep Method: SM 4500-N Org B or C-97,-11
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 26.6 mg/L
Std Dev: 0 mg/L
Median: 26.6 mg/L

A histogram is not displayed for
Technology: POT due to the
limited number of participants.

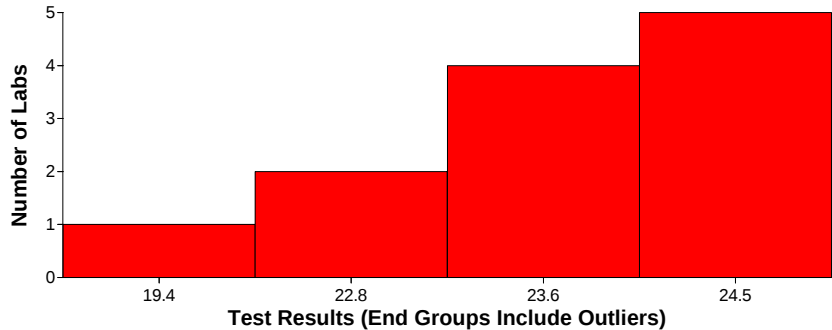
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: TITR
Prep Method:
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 23.9 mg/L
Std Dev: 6.9309 mg/L
Median: 23.98 mg/L



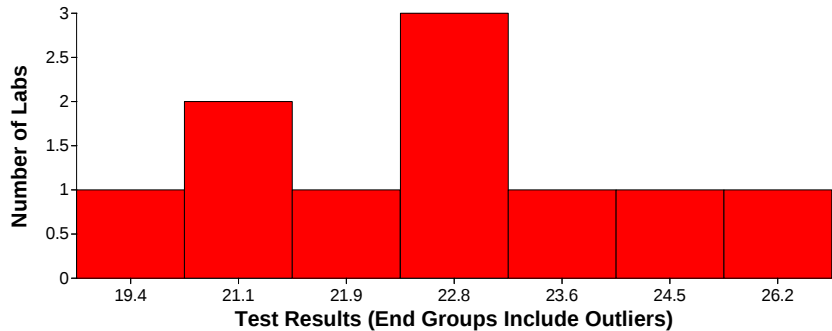
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: TITR
Prep Method: SM 4500-N Org B or C-97,-11
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 23 mg/L
Std Dev: 7.4281 mg/L
Median: 22.6 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 54 Fail: 3 Total: 57

Non Potable Water Kjeldahl Nitrogen, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Kjeldahl Nitrogen, Total
Sample: 9504
Technology: TITR
Prep Method: SM 4500-NH3 B-97,-11
Target: 24.7 mg/L
Limits: 18.6 to 29.8 mg/L
Basis: Linear Regression
Robust Mean: 24.7 mg/L
Std Dev: 0 mg/L
Median: 24.7 mg/L

A histogram is not displayed for
Technology: TITR due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 54 Fail: 3 Total: 57

Non Potable Water Acenaphthene Low Level

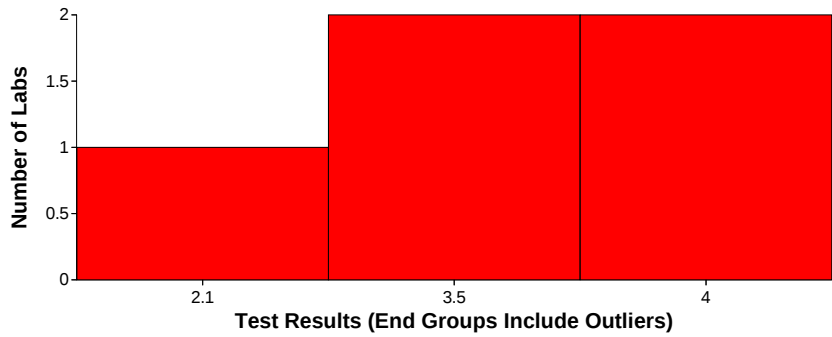
Non Potable Water Acenaphthene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acenaphthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 5.46 ug/L
Limits: 1.91 to 6.69 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0.7776 ug/L
Median: 3.6 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8



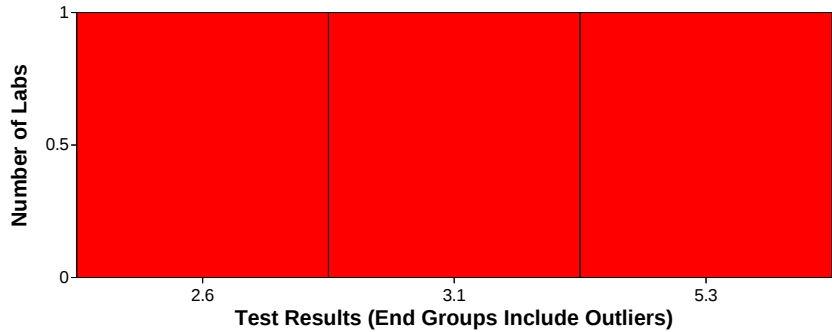
Non Potable Water Acenaphthene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acenaphthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 5.46 ug/L
Limits: 1.91 to 6.69 ug/L
Basis: Linear Regression
Robust Mean: 3.7 ug/L
Std Dev: 1.3816 ug/L
Median: 2.94 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8



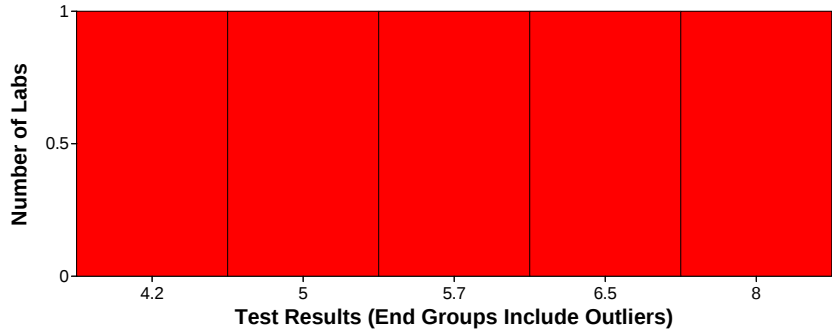
Non Potable Water Acenaphthylene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acenaphthylene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 8.42 ug/L
Limits: 3.59 to 9.72 ug/L
Basis: Linear Regression
Robust Mean: 5.9 ug/L
Std Dev: 1.4543 ug/L
Median: 6.1 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8



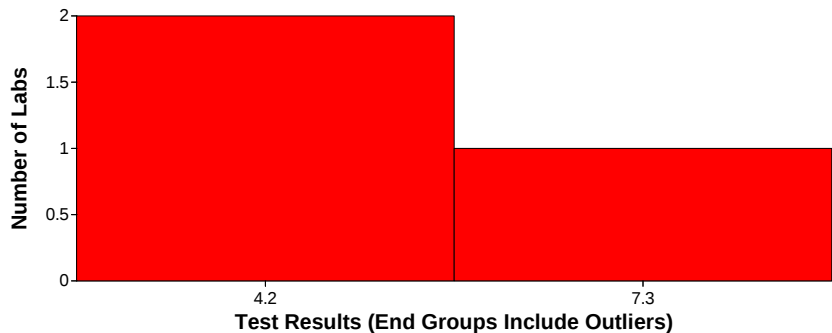
Non Potable Water Acenaphthylene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Acenaphthylene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 8.42 ug/L
Limits: 3.59 to 9.72 ug/L
Basis: Linear Regression
Robust Mean: 5.5 ug/L
Std Dev: 1.7874 ug/L
Median: 4.56 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

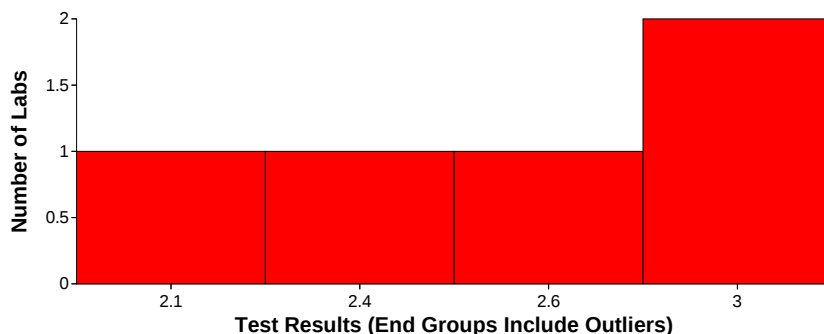
Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8



Non Potable Water Anthracene Low Level

Non Potable Water Anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 3.69 ug/L
Limits: 1.1 to 4.96 ug/L
Basis: Linear Regression
Robust Mean: 2.6 ug/L
Std Dev: 0.4093 ug/L
Median: 2.5 ug/L



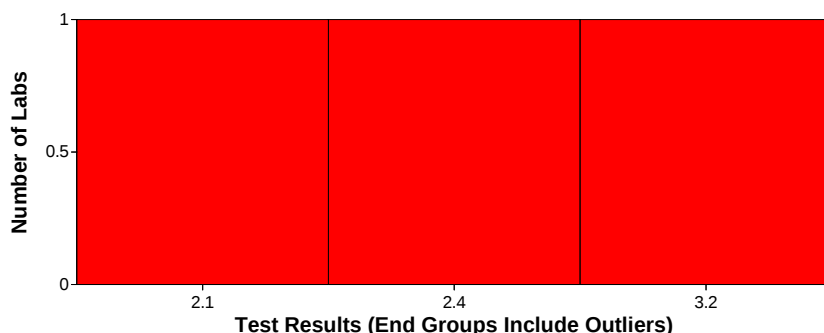
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.69 ug/L
Limits: 1.1 to 4.96 ug/L
Basis: Linear Regression
Robust Mean: 2.6 ug/L
Std Dev: 0.5216 ug/L
Median: 2.41 ug/L



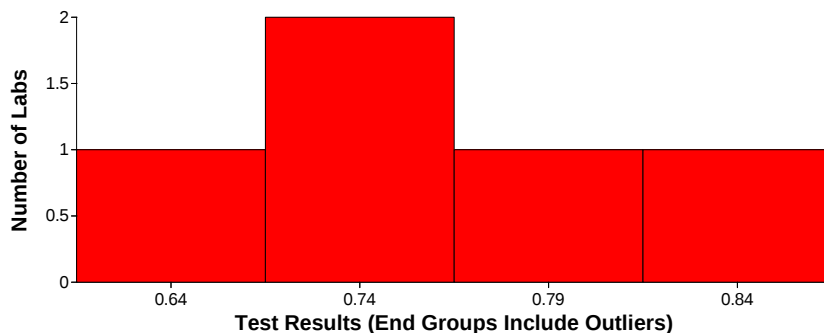
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(a)anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(a)anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 0.994 ug/L
Limits: 0.55 to 1.19 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.0784 ug/L
Median: 0.76 ug/L



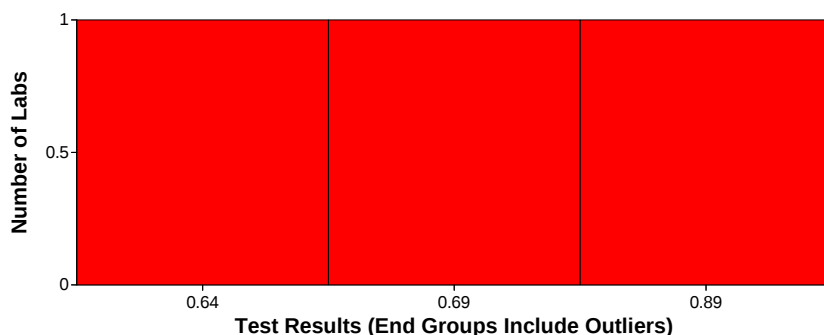
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(a)anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Benzo(a)anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 0.994 ug/L
Limits: 0.55 to 1.19 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.1418 ug/L
Median: 0.69 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(a)pyrene Low Level

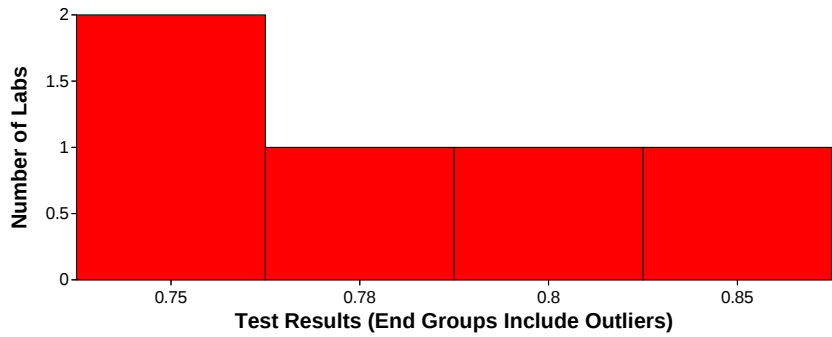
Non Potable Water Benzo(a)pyrene Low Level

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)pyrene Low Level
 Sample: 9548
 Technology: GC-MS
 Prep Method:
 Target: 1.12 ug/L
 Limits: 0.478 to 1.42 ug/L
 Basis: Linear Regression
 Robust Mean: 0.8 ug/L
 Std Dev: 0.0462 ug/L
 Median: 0.77 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8



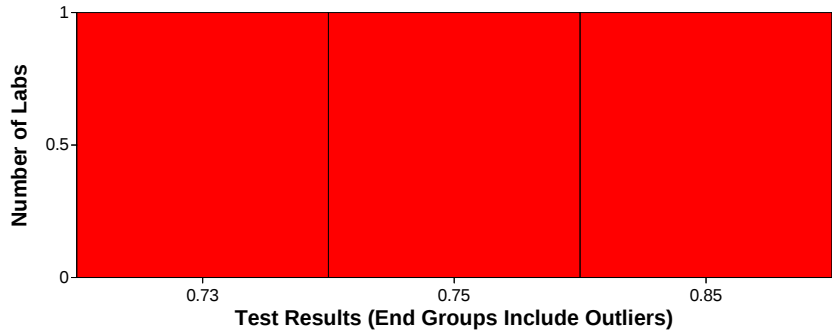
Non Potable Water Benzo(a)pyrene Low Level

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(a)pyrene Low Level
 Sample: 9548
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 1.12 ug/L
 Limits: 0.478 to 1.42 ug/L
 Basis: Linear Regression
 Robust Mean: 0.8 ug/L
 Std Dev: 0.0712 ug/L
 Median: 0.74 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8



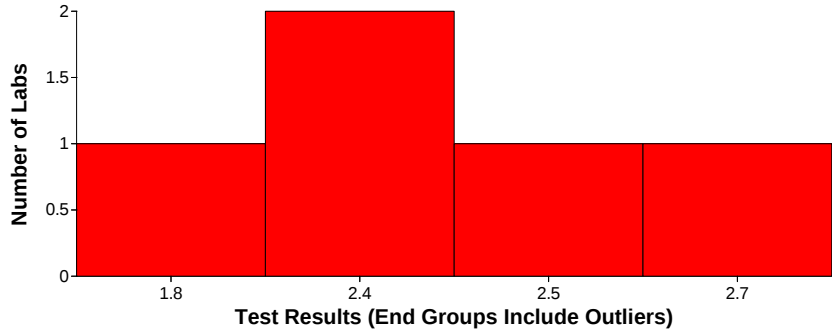
Non Potable Water Benzo(b)fluoranthene Low Level

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(b)fluoranthene Low Level
 Sample: 9548
 Technology: GC-MS
 Prep Method:
 Target: 3.22 ug/L
 Limits: 1.53 to 3.87 ug/L
 Basis: Linear Regression
 Robust Mean: 2.3 ug/L
 Std Dev: 0.3179 ug/L
 Median: 2.41 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8



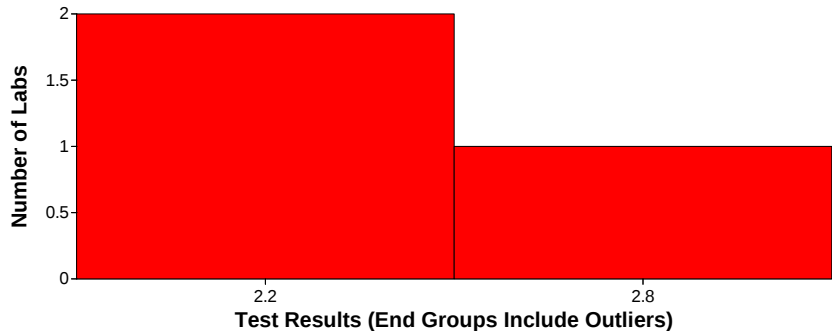
Non Potable Water Benzo(b)fluoranthene Low Level

Shipment: 395 Matrix: Non Potable Water
 Analyte: Benzo(b)fluoranthene Low Level
 Sample: 9548
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 3.22 ug/L
 Limits: 1.53 to 3.87 ug/L
 Basis: Linear Regression
 Robust Mean: 2.4 ug/L
 Std Dev: 0.3812 ug/L
 Median: 2.18 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

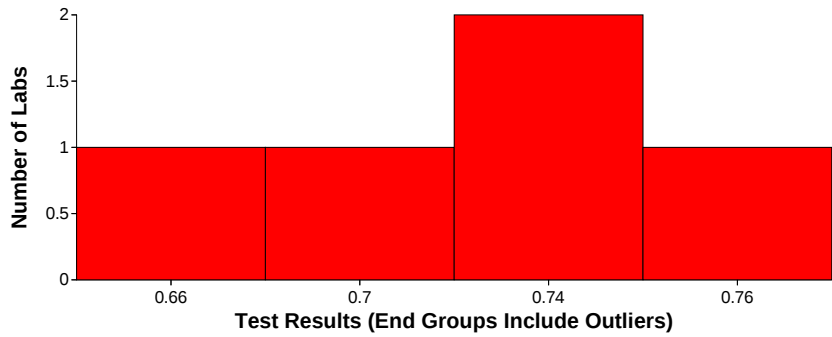
Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8



Non Potable Water Benzo(g,h,i)perylene Low Level

Non Potable Water Benzo(g,h,i)perylene Low Level

Shipment: 395 Matrix: Non Potable Water
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 0.982 ug/L
Limits: 0.318 to 1.34 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.0387 ug/L
Median: 0.74 ug/L



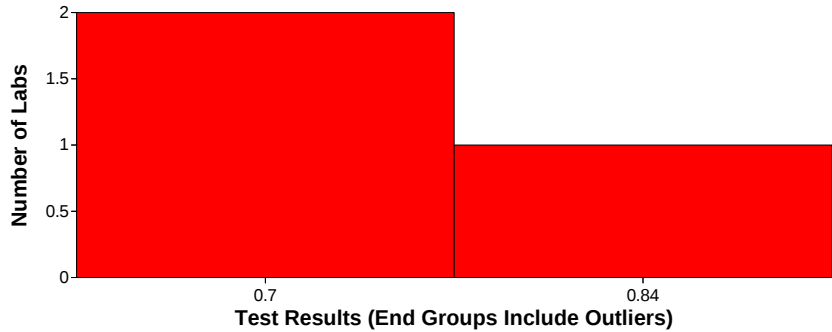
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(g,h,i)perylene Low Level

Shipment: 395 Matrix: Non Potable Water
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 0.982 ug/L
Limits: 0.318 to 1.34 ug/L
Basis: Linear Regression
Robust Mean: 0.7 ug/L
Std Dev: 0.4099 ug/L
Median: 0.71 ug/L



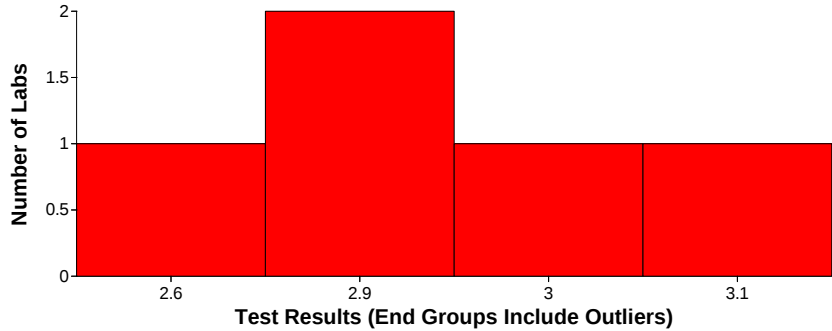
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(k)fluoranthene Low Level

Shipment: 395 Matrix: Non Potable Water
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 3.75 ug/L
Limits: 1.91 to 4.78 ug/L
Basis: Linear Regression
Robust Mean: 2.9 ug/L
Std Dev: 0.1918 ug/L
Median: 2.89 ug/L



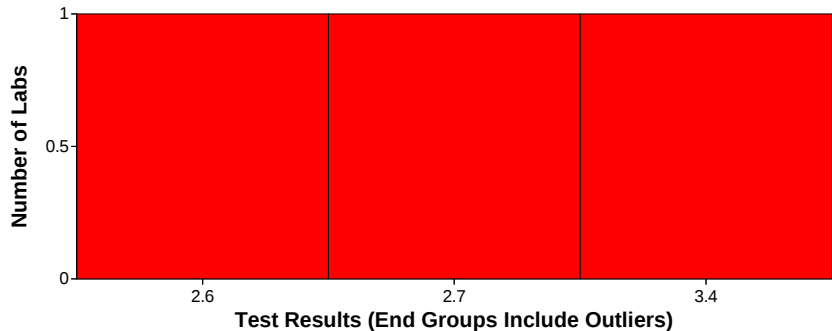
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Non Potable Water Benzo(k)fluoranthene Low Level

Shipment: 395 Matrix: Non Potable Water
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.75 ug/L
Limits: 1.91 to 4.78 ug/L
Basis: Linear Regression
Robust Mean: 2.9 ug/L
Std Dev: 0.4565 ug/L
Median: 2.66 ug/L



Totals for Matrix/Analyte/Technology:

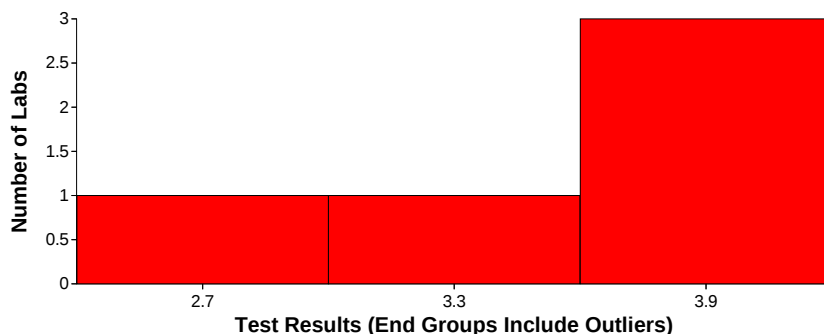
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Non Potable Water Chrysene Low Level

Non Potable Water Chrysene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chrysene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 4.84 ug/L
Limits: 2.72 to 5.9 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0.4931 ug/L
Median: 3.74 ug/L



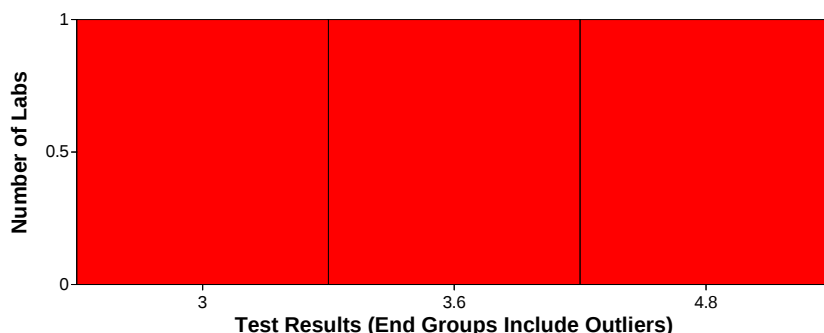
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Chrysene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Chrysene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.84 ug/L
Limits: 2.72 to 5.9 ug/L
Basis: Linear Regression
Robust Mean: 3.7 ug/L
Std Dev: 0.8879 ug/L
Median: 3.66 ug/L



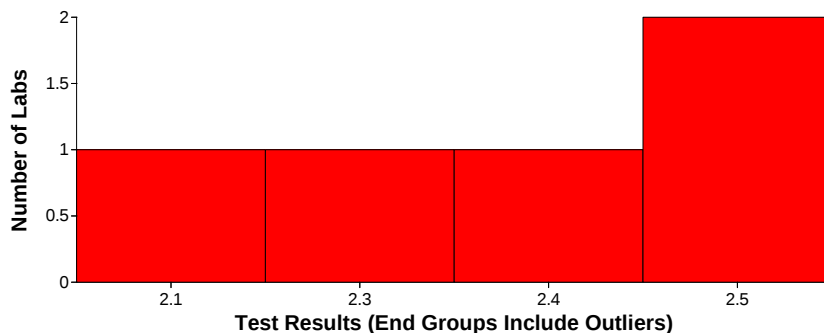
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Dibenzo(a,h)anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 3.24 ug/L
Limits: 1.13 to 4.12 ug/L
Basis: Linear Regression
Robust Mean: 2.4 ug/L
Std Dev: 0.1727 ug/L
Median: 2.41 ug/L



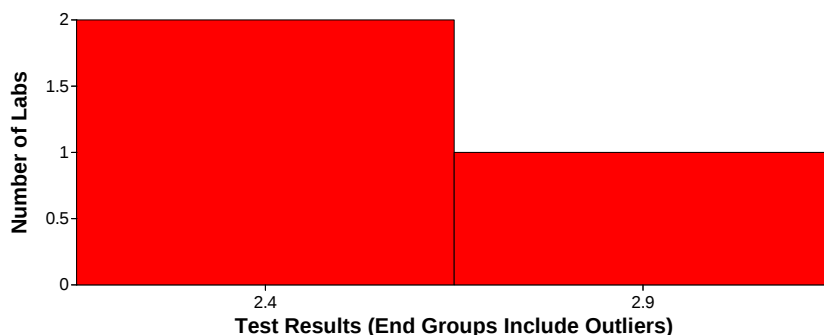
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Dibenzo(a,h)anthracene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Dibenzo(a,h)anthracene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.24 ug/L
Limits: 1.13 to 4.12 ug/L
Basis: Linear Regression
Robust Mean: 2.6 ug/L
Std Dev: 0.2974 ug/L
Median: 2.4 ug/L



Totals for Matrix/Analyte/Technology:

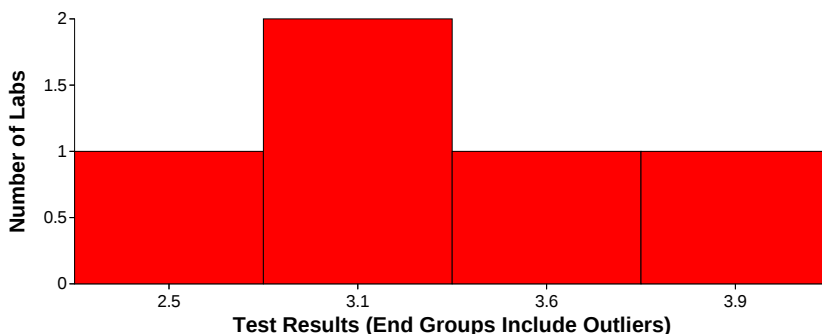
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Fluoranthene Low Level

Non Potable Water Fluoranthene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoranthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 4.58 ug/L
Limits: 2.44 to 5.44 ug/L
Basis: Linear Regression
Robust Mean: 3.3 ug/L
Std Dev: 0.5301 ug/L
Median: 3.1 ug/L



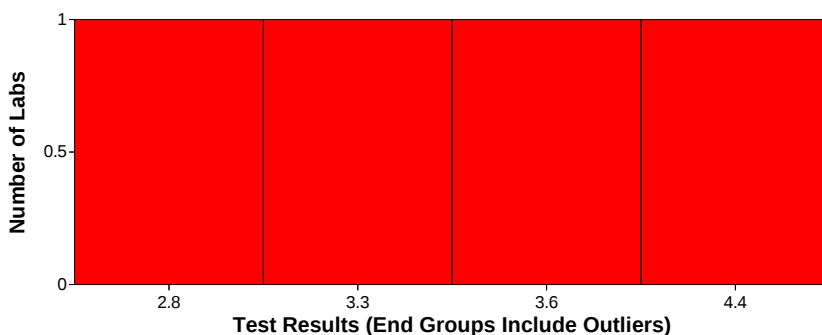
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Fluoranthene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluoranthene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 4.58 ug/L
Limits: 2.44 to 5.44 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0.5926 ug/L
Median: 3.42 ug/L



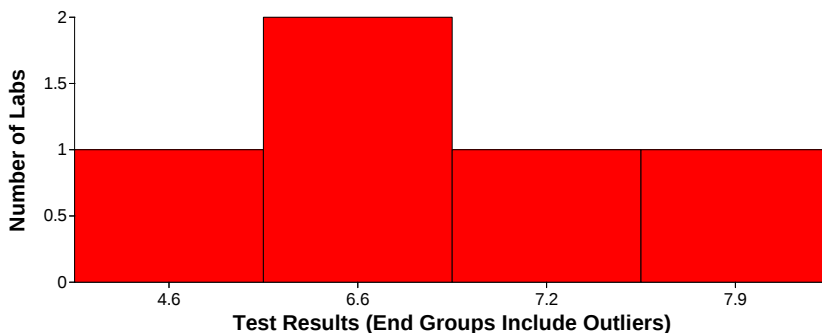
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Fluorene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluorene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 9.57 ug/L
Limits: 4.07 to 11.1 ug/L
Basis: Linear Regression
Robust Mean: 6.5 ug/L
Std Dev: 1.2658 ug/L
Median: 6.6 ug/L



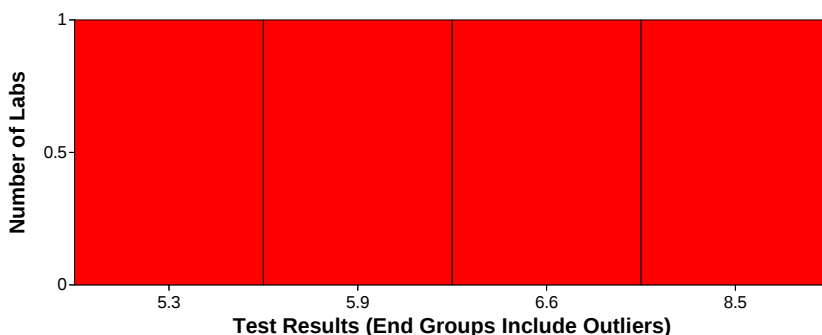
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Fluorene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Fluorene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 9.57 ug/L
Limits: 4.07 to 11.1 ug/L
Basis: Linear Regression
Robust Mean: 6.7 ug/L
Std Dev: 1.5607 ug/L
Median: 6.25 ug/L



Totals for Matrix/Analyte/Technology:

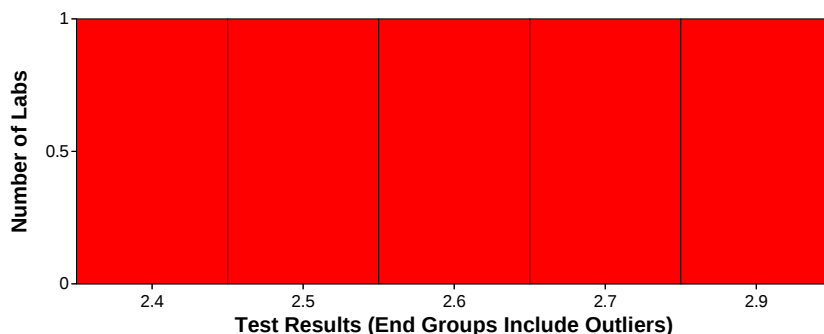
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 3.62 ug/L
Limits: 1.53 to 4.55 ug/L
Basis: Linear Regression
Robust Mean: 2.6 ug/L
Std Dev: 0.2045 ug/L
Median: 2.6 ug/L



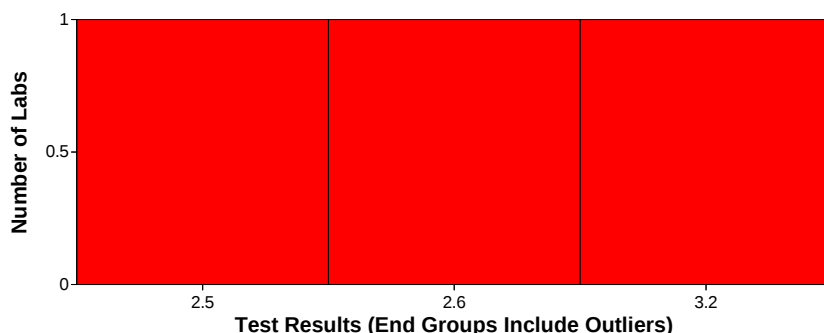
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.62 ug/L
Limits: 1.53 to 4.55 ug/L
Basis: Linear Regression
Robust Mean: 2.8 ug/L
Std Dev: 0.4082 ug/L
Median: 2.65 ug/L



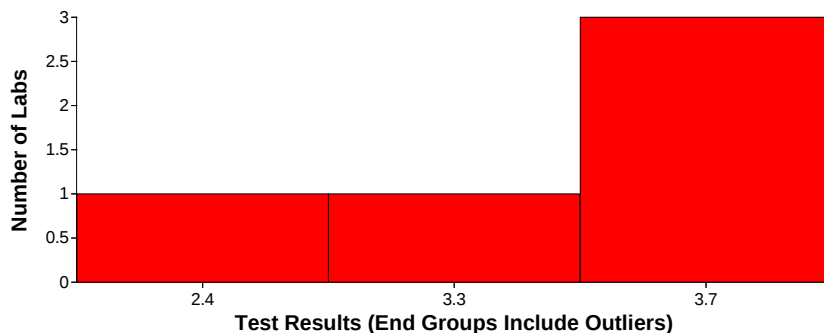
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 8 Fail: 0 Total: 8

Non Potable Water Naphthalene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene Low Level
Sample: 9548
Technology: GC-MS
Prep Method:
Target: 5.18 ug/L
Limits: 1.68 to 6.05 ug/L
Basis: Linear Regression
Robust Mean: 3.4 ug/L
Std Dev: 0.6479 ug/L
Median: 3.7 ug/L



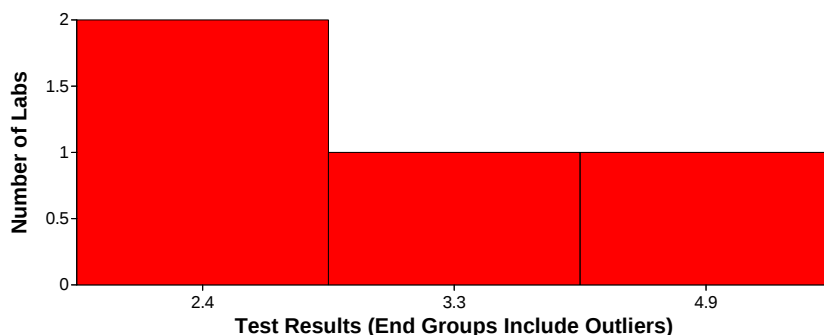
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 0 Total: 9

Non Potable Water Naphthalene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 5.18 ug/L
Limits: 1.68 to 6.05 ug/L
Basis: Linear Regression
Robust Mean: 3.2 ug/L
Std Dev: 1.0875 ug/L
Median: 2.86 ug/L



Totals for Matrix/Analyte/Technology:

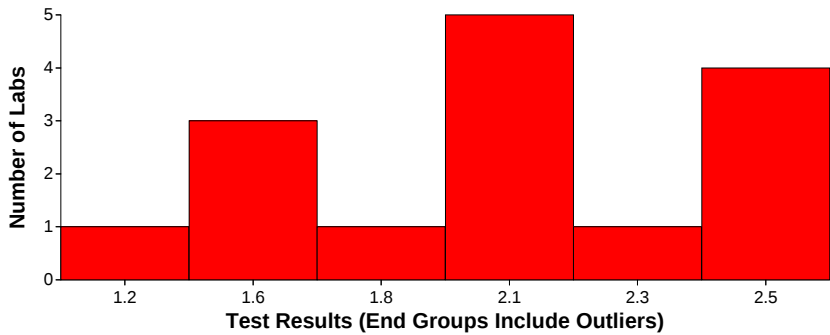
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 0 Total: 9

Non Potable Water Lindane

Non Potable Water Lindane

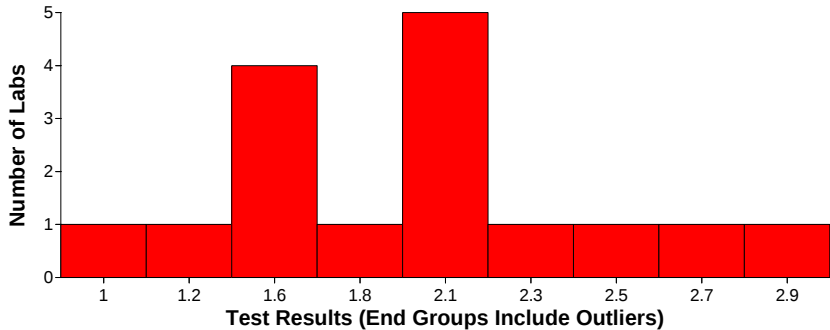
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 2.45 ug/L
Limits: 1.12 to 3.48 ug/L
Basis: Linear Regression
Robust Mean: 2 ug/L
Std Dev: 0.35 ug/L
Median: 2.1 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 1 Total: 35

Non Potable Water Lindane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 2.45 ug/L
Limits: 1.12 to 3.48 ug/L
Basis: Linear Regression
Robust Mean: 2 ug/L
Std Dev: 0.4837 ug/L
Median: 2.015 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 1 Total: 16
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 1 Total: 35

Non Potable Water Lindane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 2.45 ug/L
Limits: 1.12 to 3.48 ug/L
Basis: Linear Regression
Robust Mean: 2.4 ug/L
Std Dev: 0 ug/L
Median: 2.4 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 1 Total: 35

Non Potable Water Lindane

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lindane
Sample: 9517
Technology: GC-MS
Prep Method:
Target: 2.45 ug/L
Limits: 1.12 to 3.48 ug/L
Basis: Linear Regression
Robust Mean: 2.5 ug/L
Std Dev: 0 ug/L
Median: 2.54 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 1 Total: 35

Non Potable Water Lindane

Non Potable Water Lindane

Shipment: 395 Matrix: Non Potable Water

Analyte: Lindane

Sample: 9517

Technology: GC-MS

Prep Method: EPA 3510C

Target: 2.45 ug/L

Limits: 1.12 to 3.48 ug/L

Basis: Linear Regression

Robust Mean: 2.2 ug/L

Std Dev: 0.3536 ug/L

Median: 2.19 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 34 Fail: 1 Total: 35

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Non Potable Water Phenanthrene Low Level

Shipment: 395 Matrix: Non Potable Water

Analyte: Phenanthrene Low Level

Sample: 9548

Technology: GC-MS

Prep Method:

Target: 3.61 ug/L

Limits: 1.81 to 4.26 ug/L

Basis: Linear Regression

Robust Mean: 2.4 ug/L

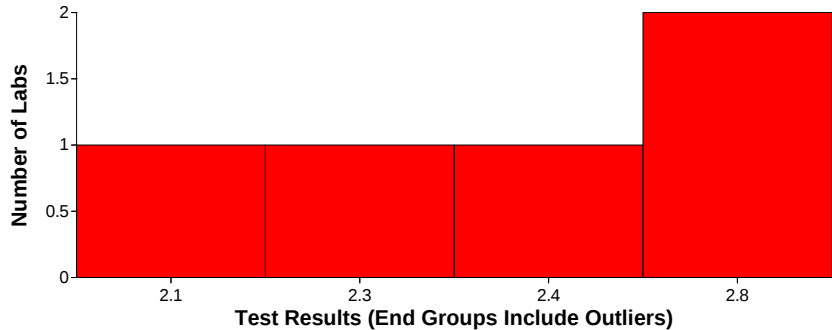
Std Dev: 0.3114 ug/L

Median: 2.4 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9



Non Potable Water Phenanthrene Low Level

Shipment: 395 Matrix: Non Potable Water

Analyte: Phenanthrene Low Level

Sample: 9548

Technology: GC-MS

Prep Method: EPA 3510C

Target: 3.61 ug/L

Limits: 1.81 to 4.26 ug/L

Basis: Linear Regression

Robust Mean: 2.6 ug/L

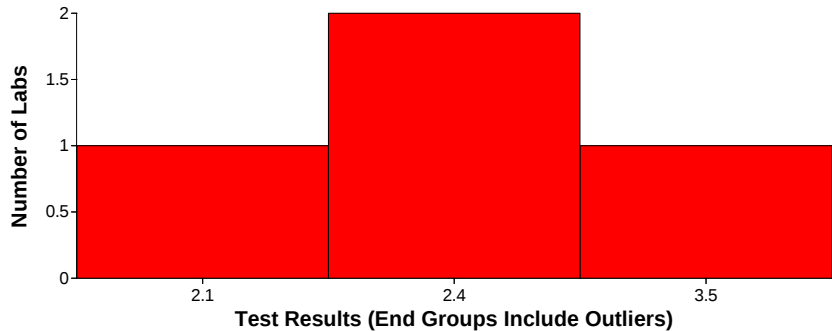
Std Dev: 0.6059 ug/L

Median: 2.48 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9



Non Potable Water Pyrene Low Level

Shipment: 395 Matrix: Non Potable Water

Analyte: Pyrene Low Level

Sample: 9548

Technology: GC-MS

Prep Method:

Target: 3.5 ug/L

Limits: 1.9 to 4.11 ug/L

Basis: Linear Regression

Robust Mean: 2.6 ug/L

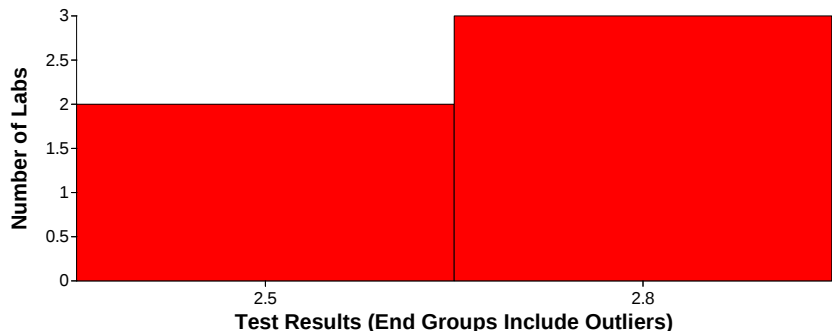
Std Dev: 0.2131 ug/L

Median: 2.76 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

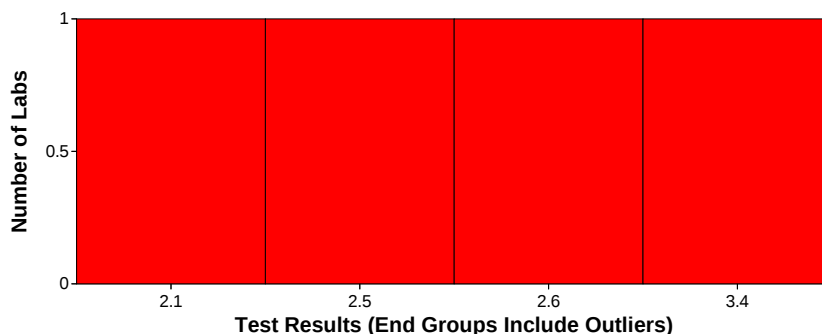
Totals for Matrix/Analyte: Labs: Pass: 9 Fail: 0 Total: 9



Non Potable Water Pyrene Low Level

Non Potable Water Pyrene Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pyrene Low Level
Sample: 9548
Technology: GC-MS
Prep Method: EPA 3510C
Target: 3.5 ug/L
Limits: 1.9 to 4.11 ug/L
Basis: Linear Regression
Robust Mean: 2.6 ug/L
Std Dev: 0.4956 ug/L
Median: 2.535 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 9 Fail: 0 Total: 9

Non Potable Water Methylene chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 74 ug/L
Limits: 44.4 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 51.1 ug/L
Std Dev: 0 ug/L
Median: 51.1 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

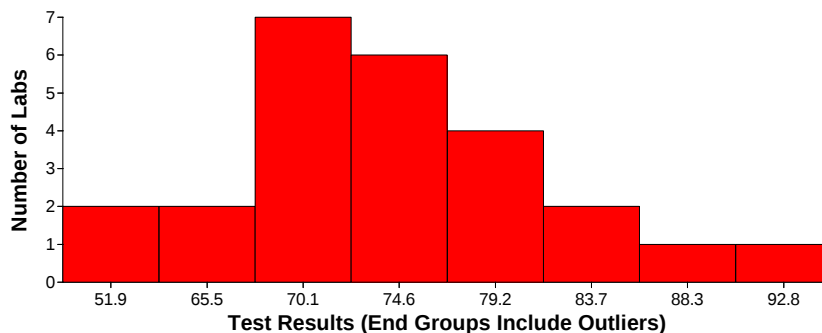
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Methylene chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 74 ug/L
Limits: 44.4 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 73.3 ug/L
Std Dev: 9.4011 ug/L
Median: 72.7 ug/L



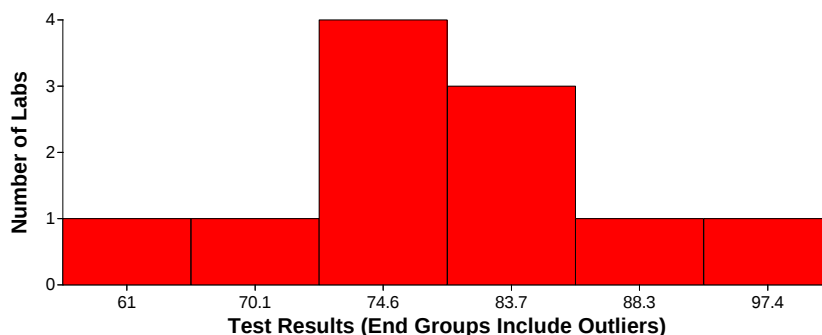
Totals for Matrix/Analyte/Technology:

Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Methylene chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methylene chloride
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 74 ug/L
Limits: 44.4 to 104 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 78.2 ug/L
Std Dev: 9.9179 ug/L
Median: 76.3 ug/L



Totals for Matrix/Analyte/Technology:

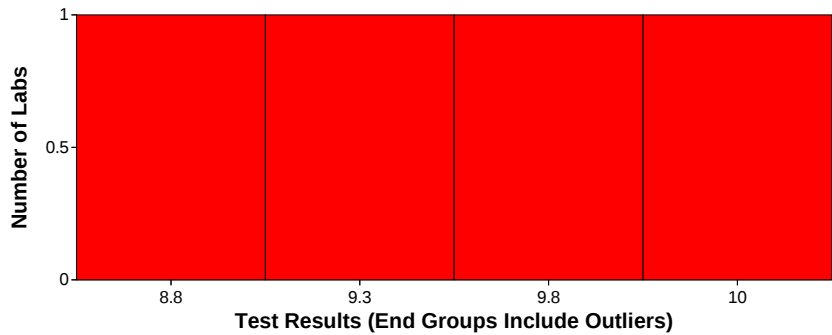
Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 37 Fail: 0 Total: 37

Non Potable Water Magnesium, Total

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: FAAS
Prep Method:
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.5 mg/L
Std Dev: 0.5384 mg/L
Median: 9.52 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: IC-COND
Prep Method:
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 8.6 mg/L
Std Dev: 0 mg/L
Median: 8.61 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

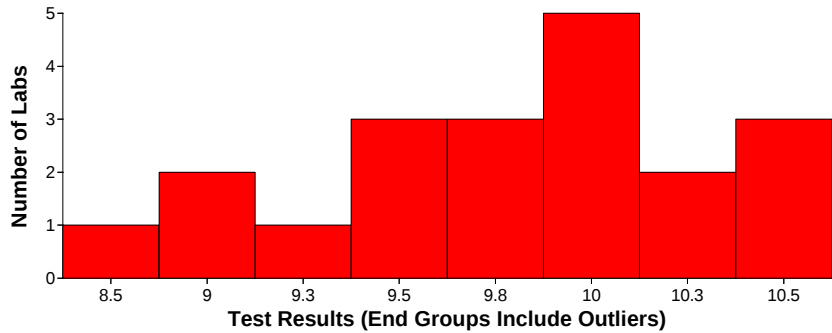
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-AES
Prep Method:
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.8 mg/L
Std Dev: 0.5168 mg/L
Median: 9.86 mg/L



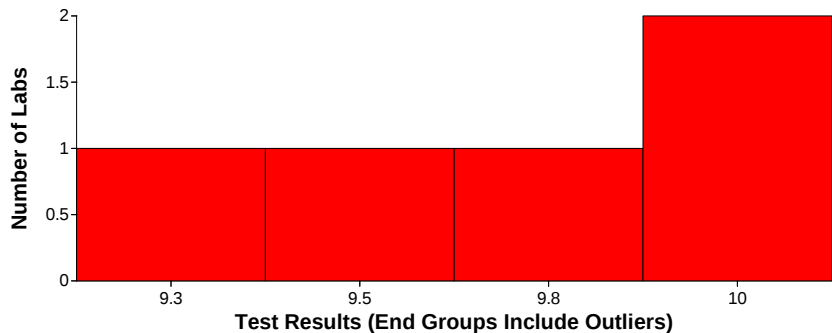
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.7 mg/L
Std Dev: 0.2939 mg/L
Median: 9.65 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.7 mg/L
Std Dev: 0.4525 mg/L
Median: 9.68 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

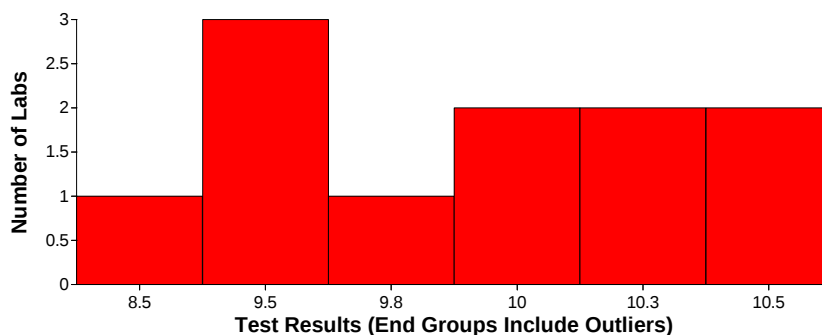
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.9 mg/L
Std Dev: 0.5429 mg/L
Median: 10.1 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.8 mg/L
Std Dev: 0 mg/L
Median: 9.79 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Non Potable Water Magnesium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Magnesium, Total
Sample: 9537
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 9.83 mg/L
Limits: 8.36 to 11.3 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 9.4 mg/L
Std Dev: 0 mg/L
Median: 9.44 mg/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 45 Fail: 0 Total: 45

Non Potable Water Manganese, Total

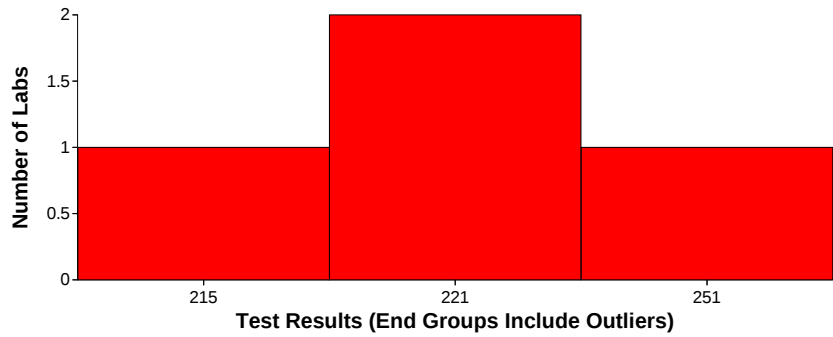
Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 227.5 ug/L
Std Dev: 18.0462 ug/L
Median: 221 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



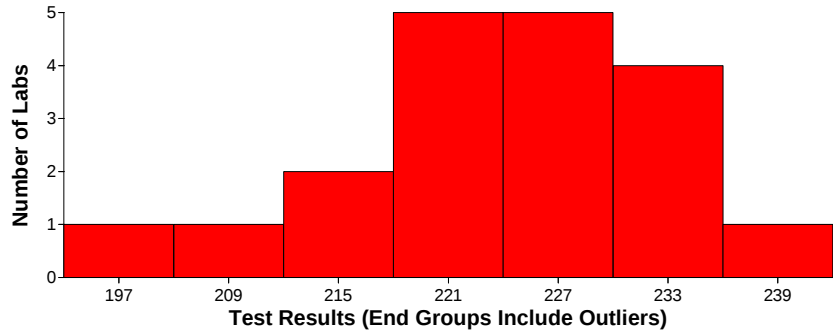
Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 223.1 ug/L
Std Dev: 9.6571 ug/L
Median: 225 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



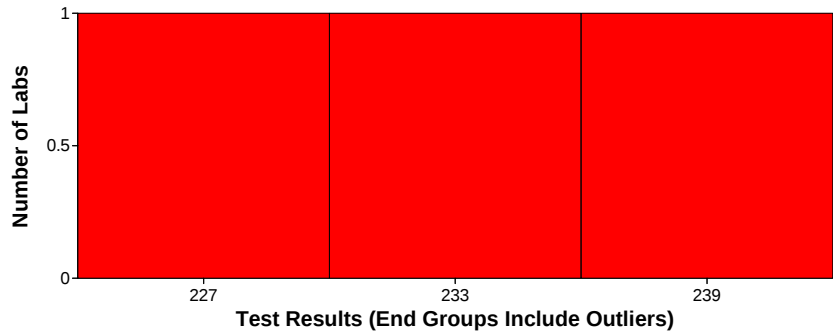
Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 233.7 ug/L
Std Dev: 5.8595 ug/L
Median: 236 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



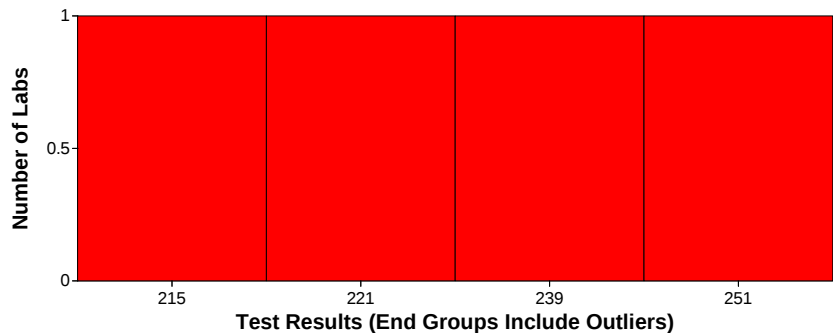
Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 229.8 ug/L
Std Dev: 16.6808 ug/L
Median: 228.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

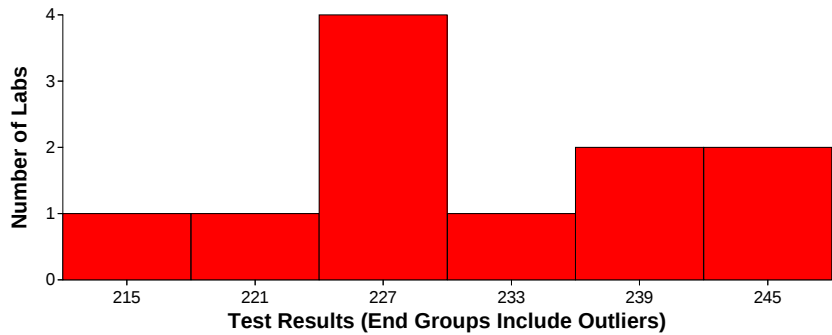
Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59



Non Potable Water Manganese, Total

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 231.5 ug/L
Std Dev: 9.5955 ug/L
Median: 229 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 **Fail:** 0 **Total:** 11

Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 228 ug/L
Std Dev: 0 ug/L
Median: 228 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

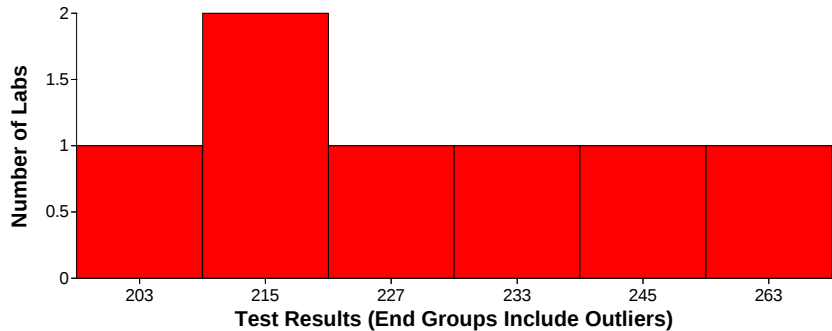
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: ug/L
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 222.7 ug/L
Std Dev: 85.3628 ug/L
Median: 226 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 **Fail:** 1 **Total:** 7

Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 225 ug/L
Std Dev: 12.7279 ug/L
Median: 225 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

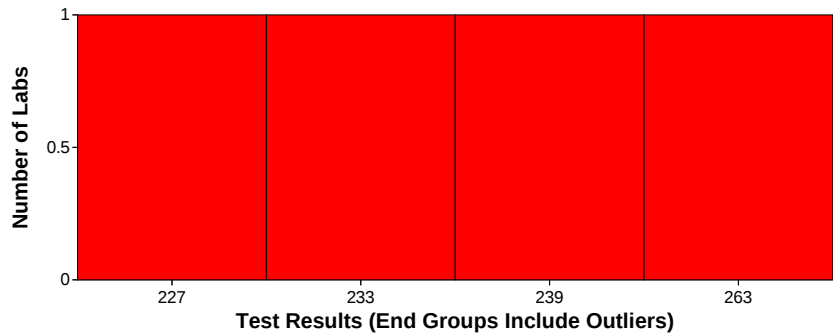
Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 57 **Fail:** 2 **Total:** 59

Non Potable Water Manganese, Total

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 232.3 ug/L
Std Dev: 116.374 ug/L
Median: 236.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 228 ug/L
Std Dev: 0 ug/L
Median: 228 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59

Non Potable Water Manganese, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Manganese, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 213 ug/L
Std Dev: 7.0711 ug/L
Median: 213 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 57 Fail: 2 Total: 59

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: GFAAS
Prep Method:
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 309 ug/L
Std Dev: 0 ug/L
Median: 309 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

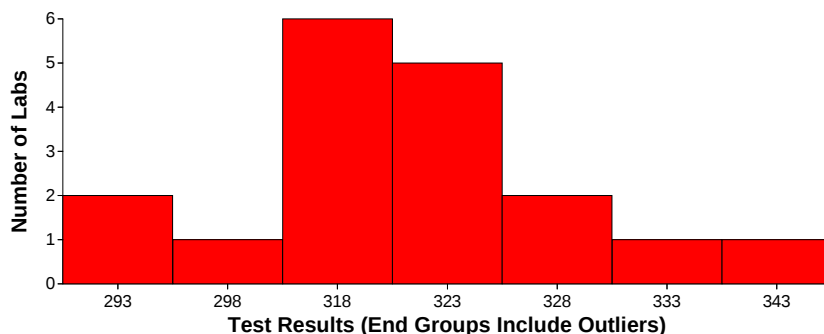
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-AES
Prep Method:
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 322.2 ug/L
Std Dev: 104.5333 ug/L
Median: 320.5 ug/L



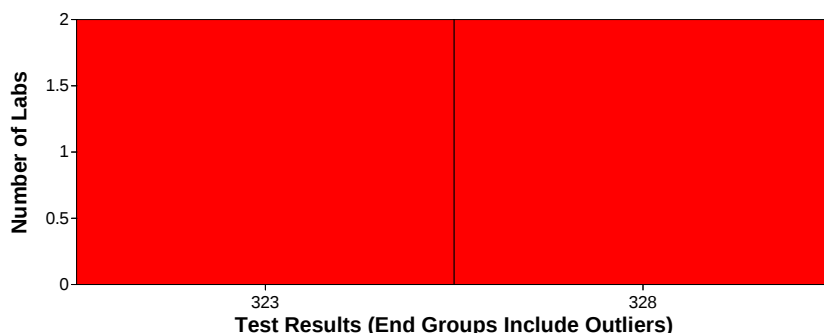
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 326.3 ug/L
Std Dev: 3.5 ug/L
Median: 326.5 ug/L



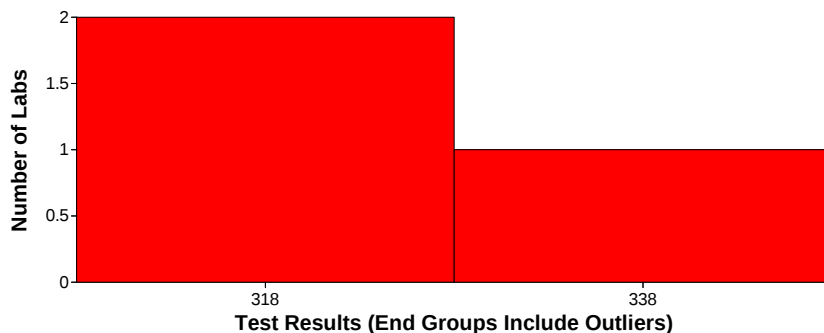
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 326 ug/L
Std Dev: 12.1655 ug/L
Median: 320 ug/L



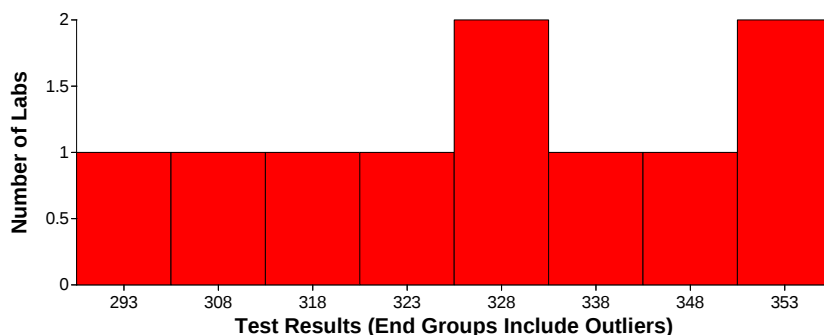
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 327.6 ug/L
Std Dev: 158.5833 ug/L
Median: 327.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 319 ug/L
Std Dev: 0 ug/L
Median: 319 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

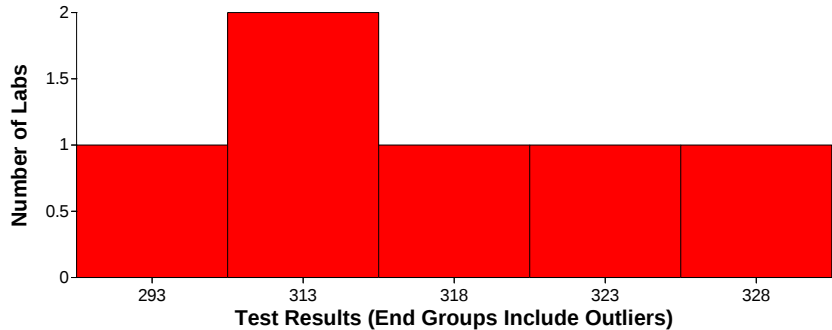
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-MS
Prep Method:
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 319.4 ug/L
Std Dev: 130.4629 ug/L
Median: 317 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 1 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 327 ug/L
Std Dev: 1.4142 ug/L
Median: 327 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

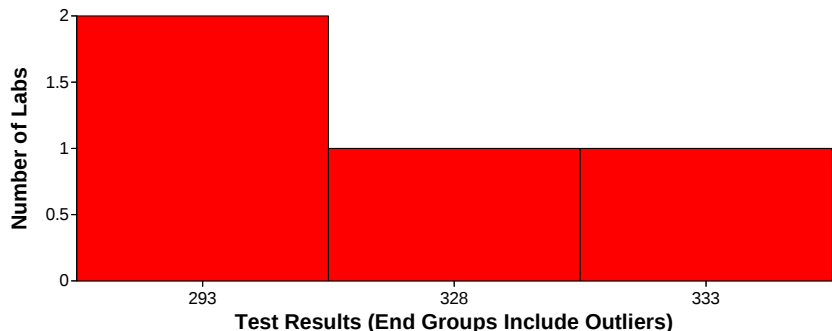
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 331 ug/L
Std Dev: 191.1099 ug/L
Median: 308.5 ug/L



Totals for Matrix/Analyte/Technology:

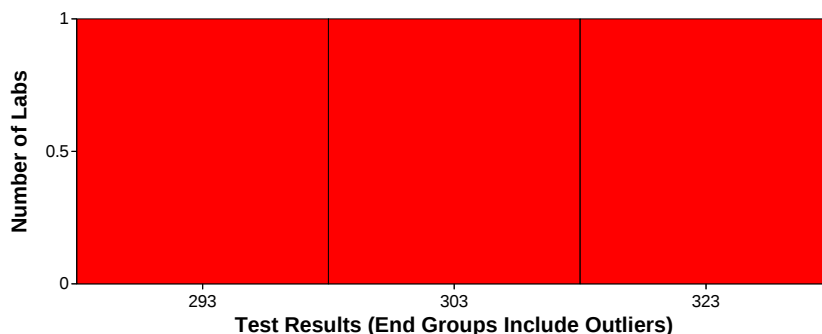
Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 49 Fail: 4 Total: 53

Non Potable Water Molybdenum, Total

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 313.5 ug/L
Std Dev: 181.2484 ug/L
Median: 304 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 49 **Fail:** 4 **Total:** 53

Non Potable Water Molybdenum, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Molybdenum, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 333 ug/L
Limits: 286 to 376 ug/L
Basis: Linear Regression
Robust Mean: 322 ug/L
Std Dev: 0 ug/L
Median: 322 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

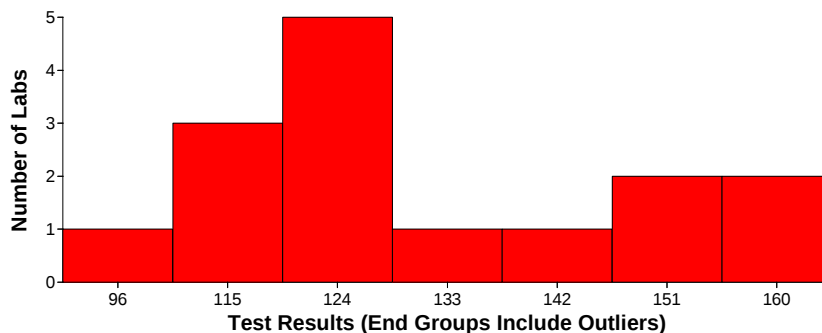
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 49 **Fail:** 4 **Total:** 53

Non Potable Water m/p-Xylenes

Shipment: 395 **Matrix:** Non Potable Water
Analyte: m/p-Xylenes
Sample: 9513
Technology: GC-MS
Prep Method: ug/L
Target: 135 ug/L
Limits: 81 to 189 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 133.3 ug/L
Std Dev: 37.8829 ug/L
Median: 127 ug/L



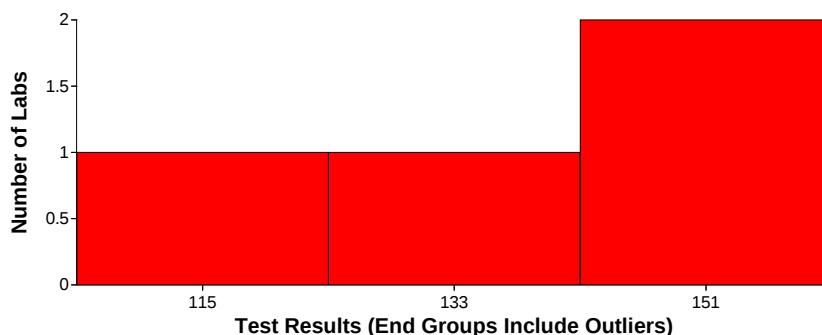
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 **Fail:** 1 **Total:** 15

Totals for Matrix/Analyte: **Labs: Pass:** 18 **Fail:** 1 **Total:** 19

Non Potable Water m/p-Xylenes

Shipment: 395 **Matrix:** Non Potable Water
Analyte: m/p-Xylenes
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 135 ug/L
Limits: 81 to 189 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 139.5 ug/L
Std Dev: 16.0104 ug/L
Median: 143 ug/L



Totals for Matrix/Analyte/Technology:

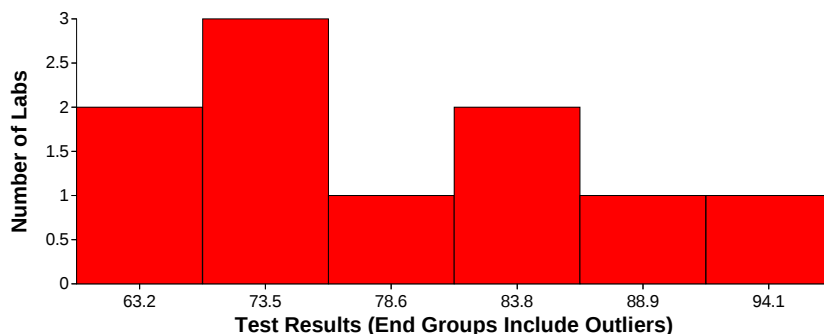
Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 18 **Fail:** 1 **Total:** 19

Non Potable Water Methyl tert-butyl ether

Non Potable Water Methyl tert-butyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methyl tert-butyl ether
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 75.4 ug/L
Limits: 50.7 to 103 ug/L
Basis: Linear Regression
Robust Mean: 77.6 ug/L
Std Dev: 9.3009 ug/L
Median: 76.4 ug/L



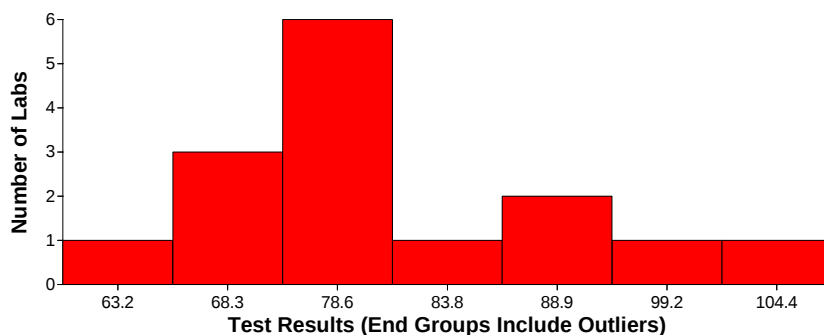
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 0 **Total:** 25

Non Potable Water Methyl tert-butyl ether

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methyl tert-butyl ether
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 75.4 ug/L
Limits: 50.7 to 103 ug/L
Basis: Linear Regression
Robust Mean: 80 ug/L
Std Dev: 11.2398 ug/L
Median: 79.2 ug/L



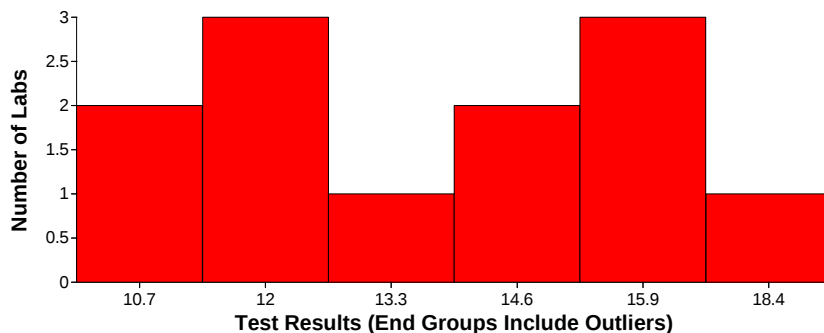
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 0 **Total:** 25

Non Potable Water Methoxychlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 9517
Technology: GC-ECD
Prep Method:
Target: 15 ug/L
Limits: 6.66 to 21.2 ug/L
Basis: Linear Regression
Robust Mean: 13.7 ug/L
Std Dev: 2.4013 ug/L
Median: 13.85 ug/L



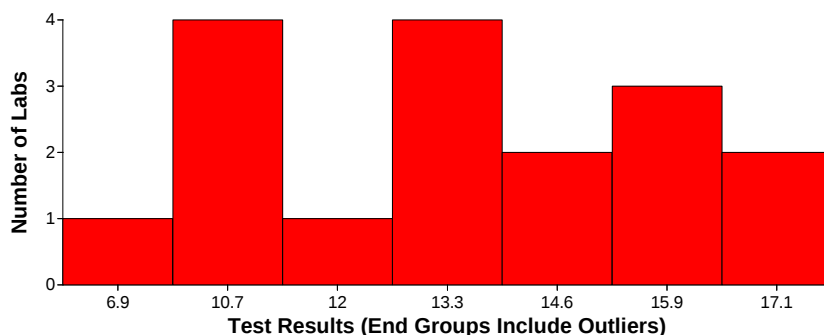
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 1 **Total:** 32

Non Potable Water Methoxychlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 15 ug/L
Limits: 6.66 to 21.2 ug/L
Basis: Linear Regression
Robust Mean: 13.2 ug/L
Std Dev: 2.8367 ug/L
Median: 13 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 1 **Total:** 32

Non Potable Water Methoxychlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 9517
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 15 ug/L
Limits: 6.66 to 21.2 ug/L
Basis: Linear Regression
Robust Mean: 12 ug/L
Std Dev: 0 ug/L
Median: 12 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 1 Total: 32

Non Potable Water Methoxychlor

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Methoxychlor
Sample: 9517
Technology: GC-MS
Prep Method: EPA 3510C
Target: 15 ug/L
Limits: 6.66 to 21.2 ug/L
Basis: Linear Regression
Robust Mean: 12.7 ug/L
Std Dev: 2.9698 ug/L
Median: 12.7 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

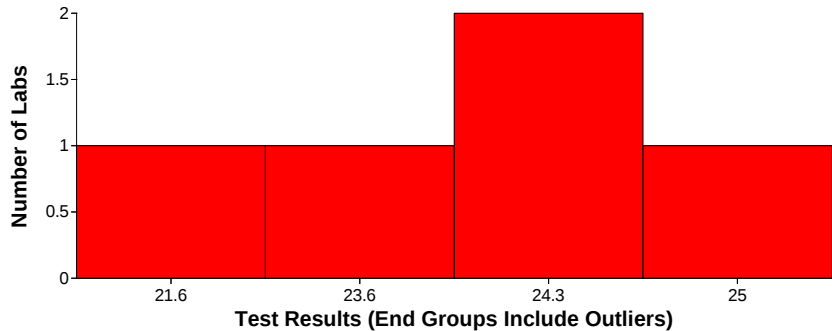
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 1 Total: 32

Non Potable Water Sodium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 9537
Technology: FAAS
Prep Method:
Target: 24.2 mg/L
Limits: 19.4 to 29 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 23.6 mg/L
Std Dev: 1.2346 mg/L
Median: 24.1 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 9537
Technology: IC-COND
Prep Method:
Target: 24.2 mg/L
Limits: 19.4 to 29 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 20.2 mg/L
Std Dev: 0 mg/L
Median: 20.2 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

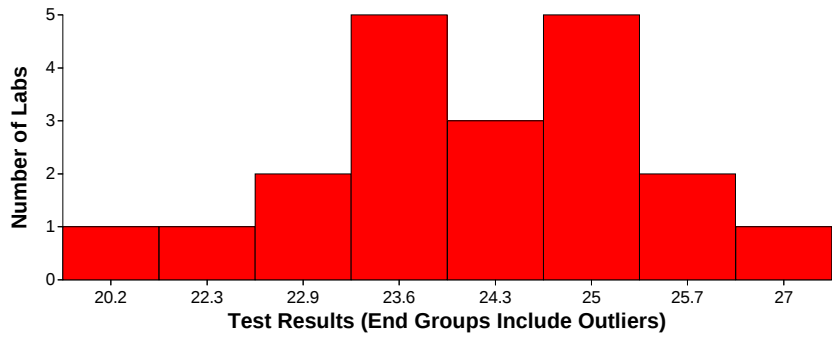
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Non Potable Water Sodium, Total

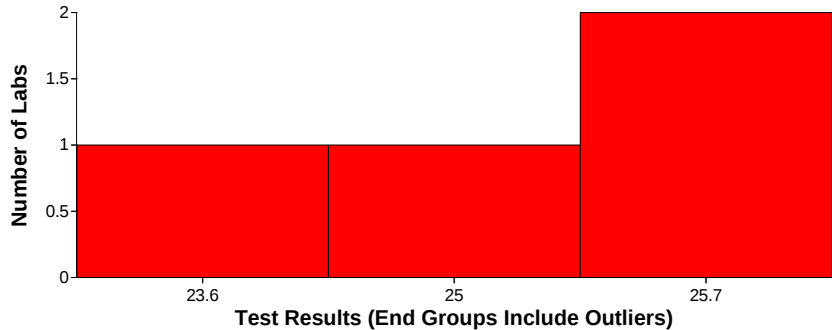
Shipment: 395 Matrix: Non Potable Water
 Analyte: Sodium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method:
 Target: 24.2 mg/L
 Limits: 19.4 to 29 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 24.2 mg/L
 Std Dev: 5.5475 mg/L
 Median: 24.15 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 19 Fail: 1 Total: 20
 Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Sodium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 24.2 mg/L
 Limits: 19.4 to 29 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 25 mg/L
 Std Dev: 0.8617 mg/L
 Median: 25.35 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 4 Fail: 0 Total: 4
 Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

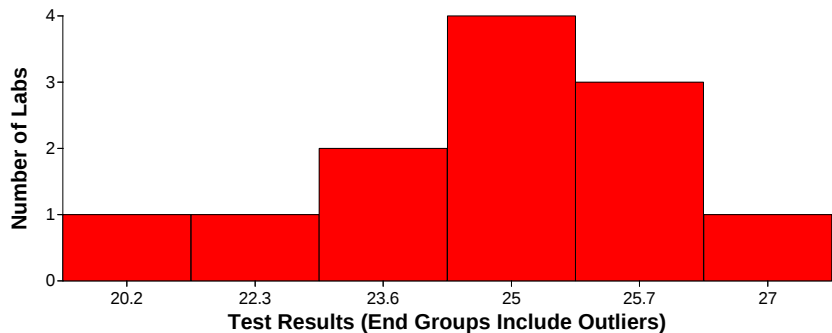
Shipment: 395 Matrix: Non Potable Water
 Analyte: Sodium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 24.2 mg/L
 Limits: 19.4 to 29 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 24.8 mg/L
 Std Dev: 2.2627 mg/L
 Median: 24.8 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 2 Fail: 0 Total: 2
 Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Sodium, Total
 Sample: 9537
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 24.2 mg/L
 Limits: 19.4 to 29 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 24.8 mg/L
 Std Dev: 7.2532 mg/L
 Median: 24.95 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 11 Fail: 1 Total: 12
 Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 9537
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 24.2 mg/L
Limits: 19.4 to 29 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.7 mg/L
Std Dev: 0 mg/L
Median: 22.7 mg/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Sodium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sodium, Total
Sample: 9537
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 24.2 mg/L
Limits: 19.4 to 29 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 22.9 mg/L
Std Dev: 0 mg/L
Median: 22.9 mg/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

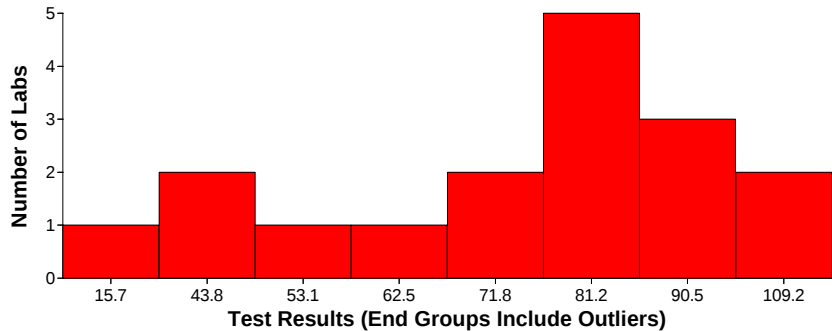
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 44 Fail: 2 Total: 46

Non Potable Water Naphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 104 ug/L
Limits: 24.9 to 123 ug/L
Basis: Linear Regression
Robust Mean: 76.7 ug/L
Std Dev: 26.0881 ug/L
Median: 80.2 ug/L



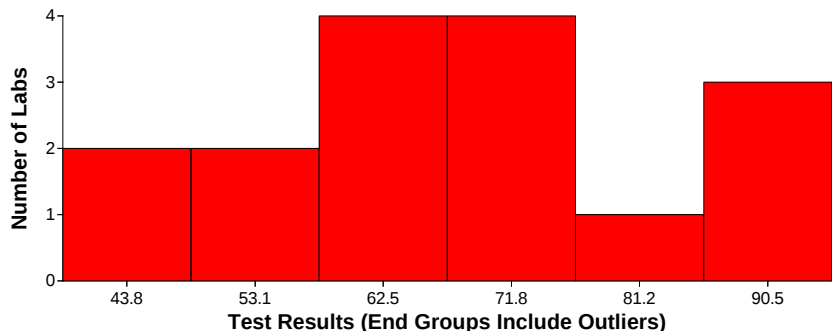
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Naphthalene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 104 ug/L
Limits: 24.9 to 123 ug/L
Basis: Linear Regression
Robust Mean: 67.2 ug/L
Std Dev: 14.8558 ug/L
Median: 67.7 ug/L



Totals for Matrix/Analyte/Technology:

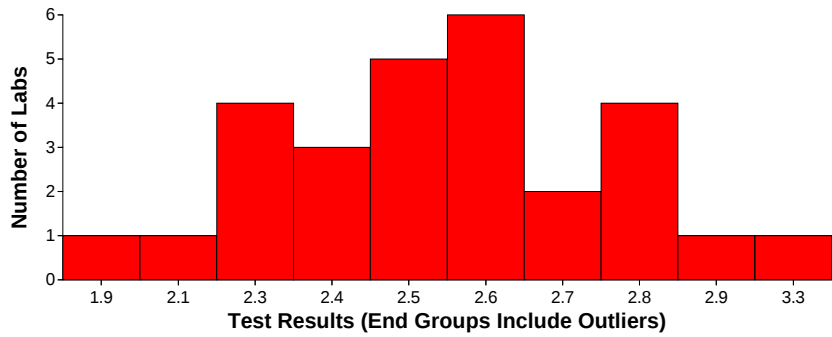
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 1 Total: 33

Non Potable Water Ammonia (as N)

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: AUTO
Prep Method:
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.5 mg/L
Std Dev: 0.6895 mg/L
Median: 2.54 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 26 Fail: 2 Total: 28

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: AUTO
Prep Method: SM 4500-NH3 B-97,-11
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.5 mg/L
Std Dev: 1.7466 mg/L
Median: 2.915 mg/L

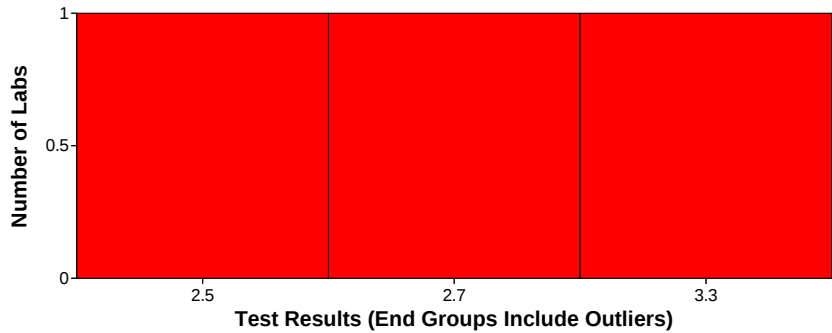
A histogram is not displayed for
 Technology: AUTO due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: COLOR
Prep Method:
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.6 mg/L
Std Dev: 1.5185 mg/L
Median: 2.72 mg/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: COLOR
Prep Method: SM 4500-NH3 B-97,-11
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.7 mg/L
Std Dev: 0 mg/L
Median: 2.66 mg/L

A histogram is not displayed for
 Technology: COLOR due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: IC-COND
Prep Method:
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.6 mg/L
Std Dev: 0 mg/L
Median: 2.64 mg/L

A histogram is not displayed for Technology: IC-COND due to the limited number of participants.

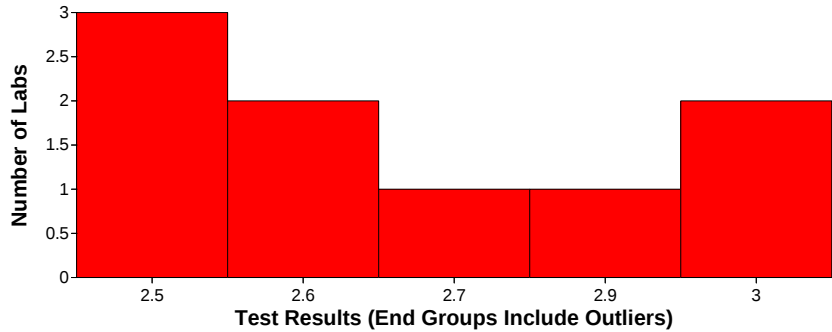
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: POT
Prep Method:
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.7 mg/L
Std Dev: 0.23 mg/L
Median: 2.6 mg/L



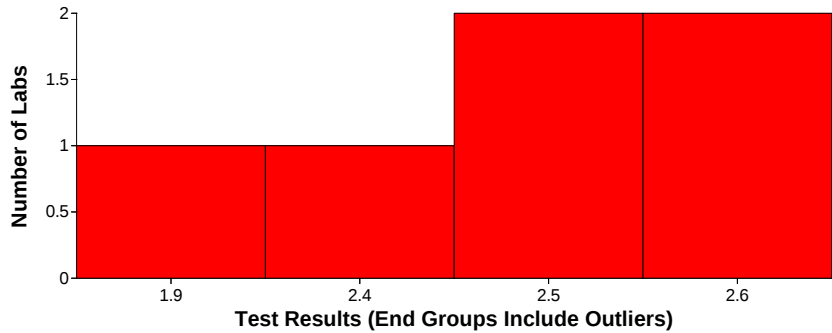
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: POT
Prep Method: SM 4500-NH3 B-97,-11
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.4 mg/L
Std Dev: 0.2386 mg/L
Median: 2.465 mg/L



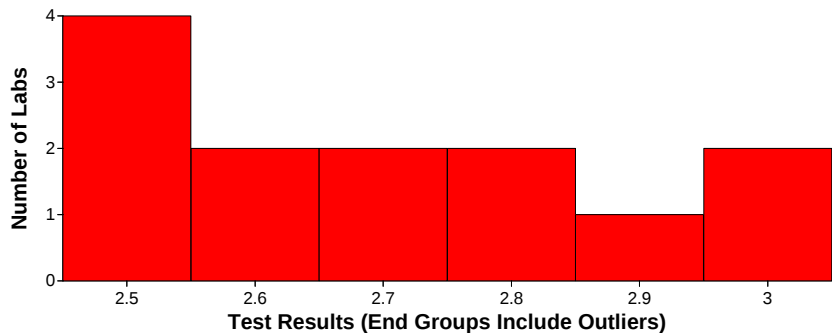
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 1 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: TITR
Prep Method:
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.7 mg/L
Std Dev: 0.222 mg/L
Median: 2.69 mg/L



Totals for Matrix/Analyte/Technology:

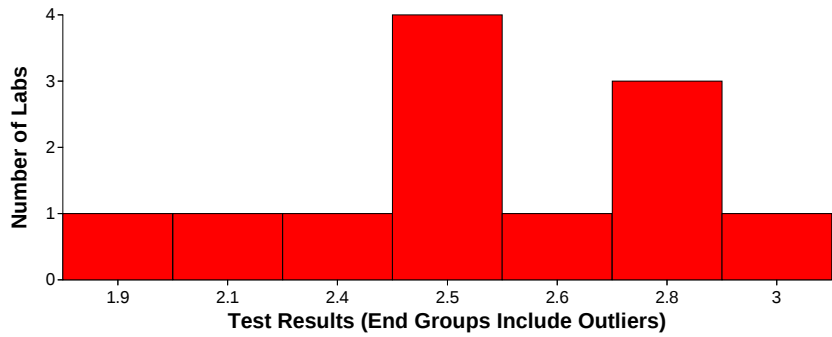
Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 4 Total: 75

Non Potable Water Ammonia (as N)

Non Potable Water Ammonia (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Ammonia (as N)
Sample: 9507
Technology: TITR
Prep Method: SM 4500-NH3 B-97,-11
Target: 2.63 mg/L
Limits: 1.93 to 3.4 mg/L
Basis: Linear Regression
Robust Mean: 2.6 mg/L
Std Dev: 0.3012 mg/L
Median: 2.52 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 **Fail:** 0 **Total:** 12

Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 4 **Total:** 75

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1050 ug/L
Std Dev: 0 ug/L
Median: 1050 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

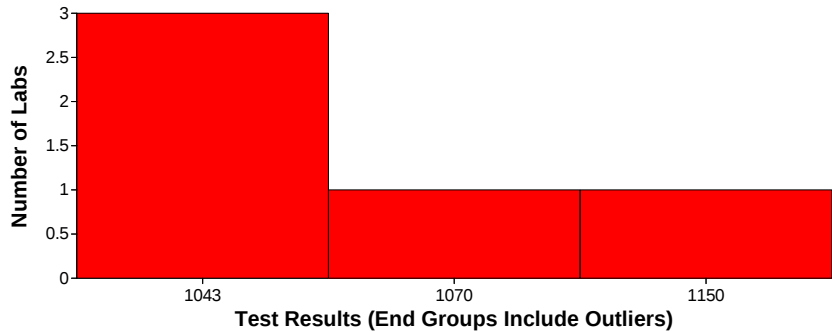
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1069 ug/L
Std Dev: 46.0869 ug/L
Median: 1054 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: FAAS
Prep Method: EPA 3005A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1109 ug/L
Std Dev: 15.5563 ug/L
Median: 1109 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nickel, Total

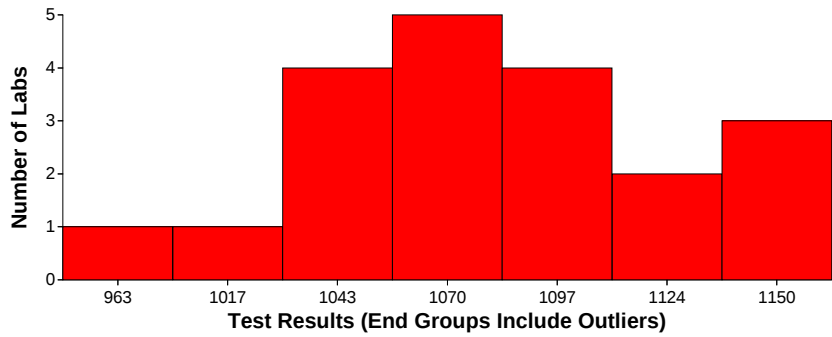
Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1080.7 ug/L
Std Dev: 49.7185 ug/L
Median: 1080 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 3 Total: 74



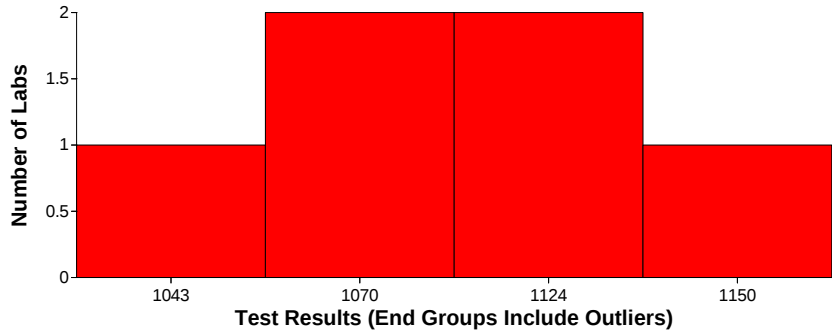
Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1101.1 ug/L
Std Dev: 38.9951 ug/L
Median: 1100 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 3 Total: 74



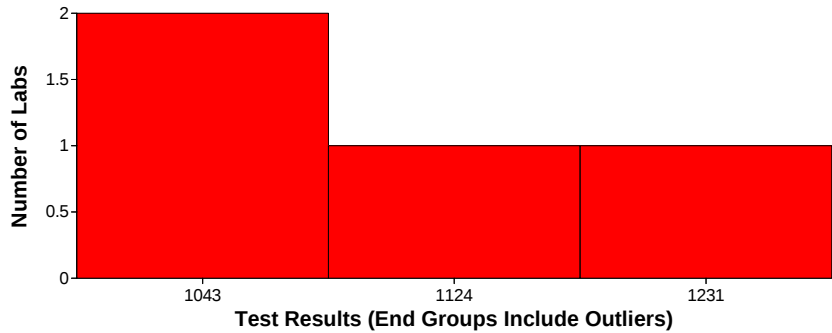
Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1066.7 ug/L
Std Dev: 534.7273 ug/L
Median: 1085 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 3 Total: 74



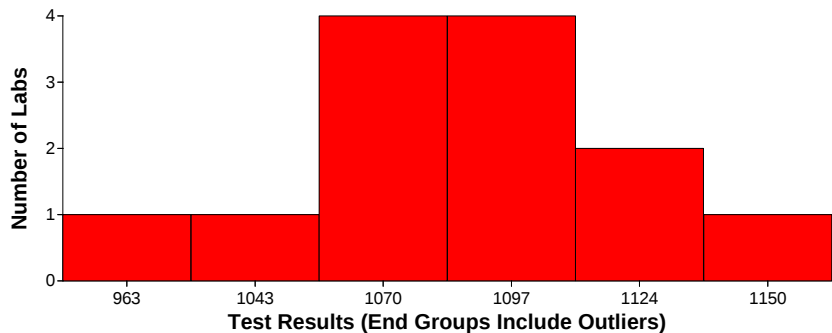
Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1084.2 ug/L
Std Dev: 44.5456 ug/L
Median: 1090 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 3 Total: 74



Non Potable Water Nickel, Total

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1045 ug/L
Std Dev: 35.3553 ug/L
Median: 1045 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 3 Total: 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1023 ug/L
Std Dev: 38.1838 ug/L
Median: 1023 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

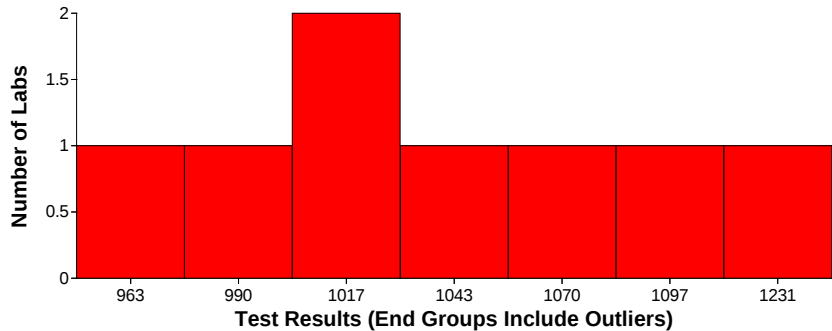
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 3 Total: 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1049.4 ug/L
Std Dev: 79.8639 ug/L
Median: 1025 ug/L



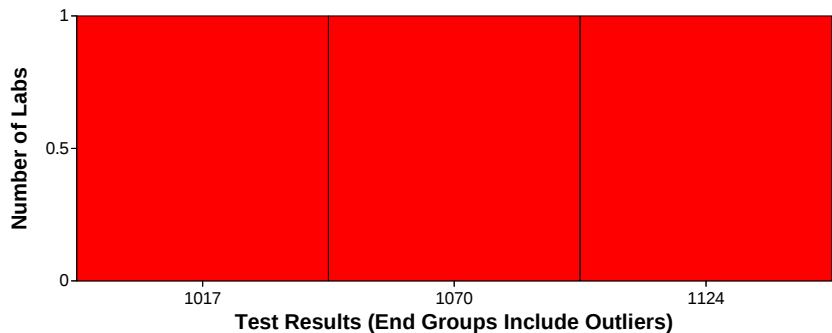
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 3 Total: 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1070 ug/L
Std Dev: 55.6776 ug/L
Median: 1060 ug/L



Totals for Matrix/Analyte/Technology:

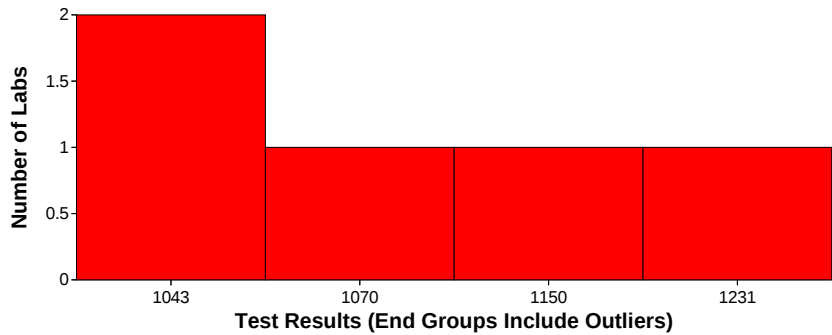
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 3 Total: 74

Non Potable Water Nickel, Total

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1100 ug/L
Std Dev: 78.7401 ug/L
Median: 1060 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 **Fail:** 1 **Total:** 5
Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nickel, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1140 ug/L
Std Dev: 0 ug/L
Median: 1140 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nickel, Total

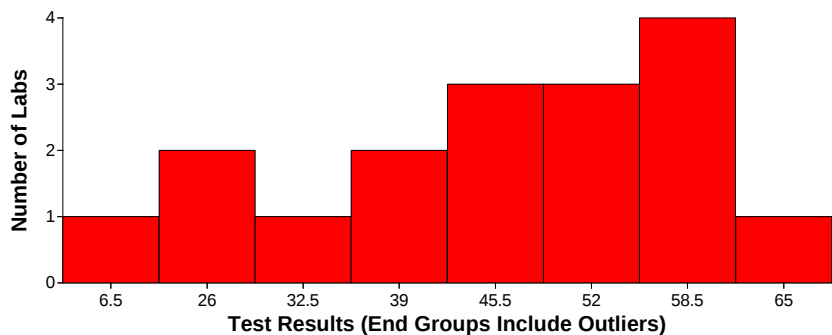
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nickel, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1080 ug/L
Limits: 952 to 1210 ug/L
Basis: Linear Regression
Robust Mean: 1035 ug/L
Std Dev: 35.3553 ug/L
Median: 1035 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 **Fail:** 0 **Total:** 2
Totals for Matrix/Analyte: **Labs: Pass:** 71 **Fail:** 3 **Total:** 74

Non Potable Water Nitrobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 62.7 ug/L
Limits: 20.3 to 75.3 ug/L
Basis: Linear Regression
Robust Mean: 47.2 ug/L
Std Dev: 16.7191 ug/L
Median: 48.4 ug/L

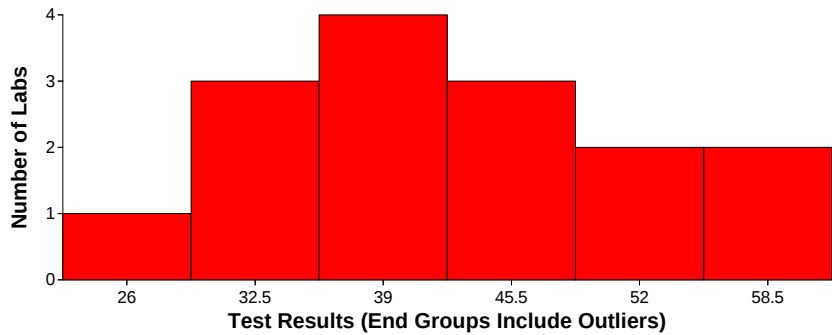


Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 **Fail:** 1 **Total:** 17
Totals for Matrix/Analyte: **Labs: Pass:** 32 **Fail:** 1 **Total:** 33

Non Potable Water Nitrobenzene

Non Potable Water Nitrobenzene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 62.7 ug/L
Limits: 20.3 to 75.3 ug/L
Basis: Linear Regression
Robust Mean: 42.6 ug/L
Std Dev: 10.2736 ug/L
Median: 41.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15
Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water Nitrobenzene

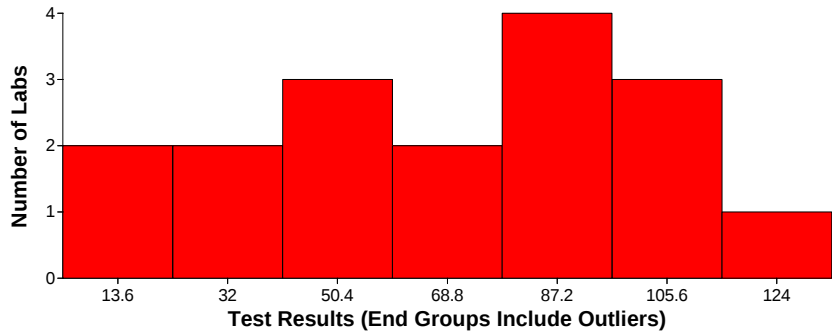
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nitrobenzene
Sample: 9536
Technology: HPLC-UV
Prep Method:
Target: 62.7 ug/L
Limits: 20.3 to 75.3 ug/L
Basis: Linear Regression
Robust Mean: 61 ug/L
Std Dev: 0 ug/L
Median: 61 ug/L

A histogram is not displayed for Technology: HPLC-UV due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water N-Nitrosodimethylamine

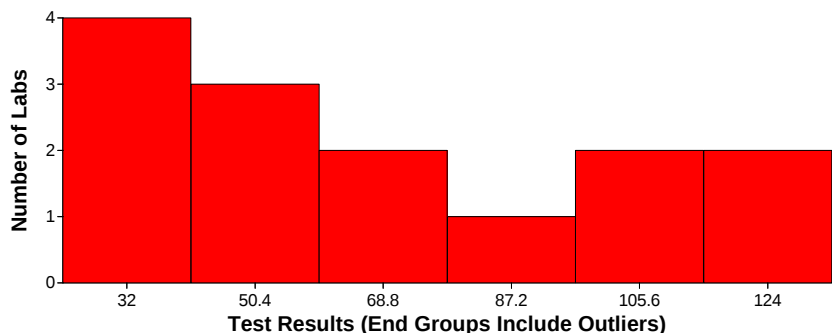
Shipment: 395 **Matrix:** Non Potable Water
Analyte: N-Nitrosodimethylamine
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 168 ug/L
Limits: 16.8 to 185 ug/L
Basis: Manual Limits
Robust Mean: 69.9 ug/L
Std Dev: 36.1052 ug/L
Median: 77.4 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 2 Total: 17
Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 2 Total: 31

Non Potable Water N-Nitrosodimethylamine

Shipment: 395 **Matrix:** Non Potable Water
Analyte: N-Nitrosodimethylamine
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 168 ug/L
Limits: 16.8 to 185 ug/L
Basis: Manual Limits
Robust Mean: 68.7 ug/L
Std Dev: 34.9869 ug/L
Median: 57.05 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 14 Fail: 0 Total: 14
Totals for Matrix/Analyte: **Labs:** Pass: 29 Fail: 2 Total: 31

Non Potable Water N-Nitrosodiphenylamine

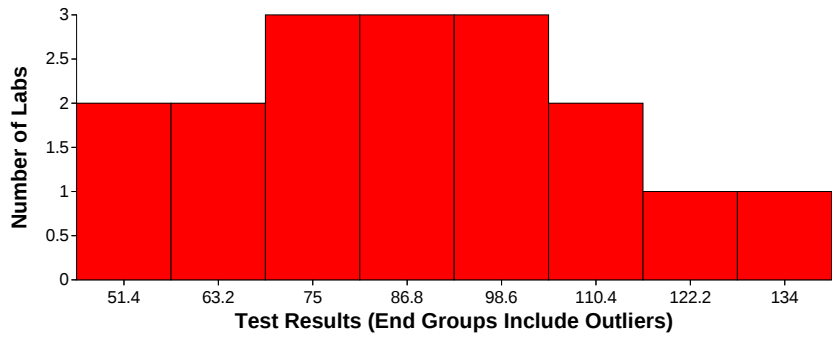
Non Potable Water N-Nitrosodiphenylamine

Shipment: 395 **Matrix:** Non Potable Water
Analyte: N-Nitrosodiphenylamine
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 147 ug/L
Limits: 25.4 to 204 ug/L
Basis: Linear Regression
Robust Mean: 89 ug/L
Std Dev: 23.3899 ug/L
Median: 90.8 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32



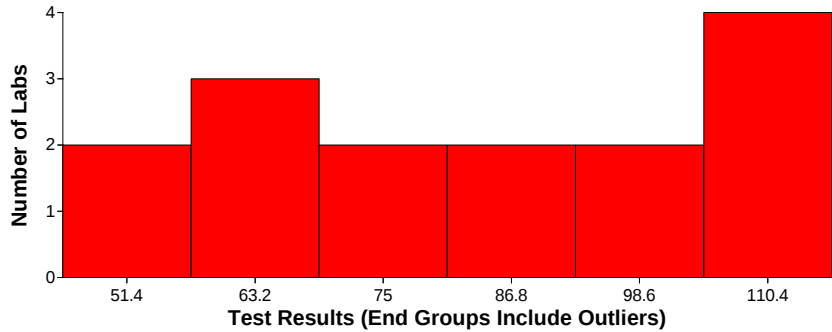
Non Potable Water N-Nitrosodiphenylamine

Shipment: 395 **Matrix:** Non Potable Water
Analyte: N-Nitrosodiphenylamine
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 147 ug/L
Limits: 25.4 to 204 ug/L
Basis: Linear Regression
Robust Mean: 84.9 ug/L
Std Dev: 21.9143 ug/L
Median: 87.7 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 0 Total: 32



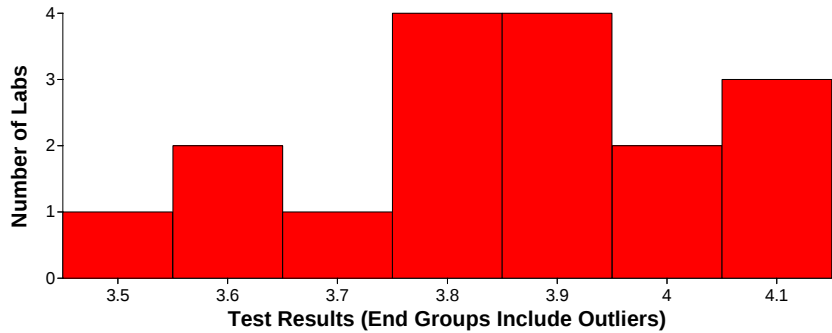
Non Potable Water Nitrite (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nitrite (as N)
Sample: 9541
Technology: AUTO
Prep Method:
Target: 3.84 mg/L
Limits: 3.33 to 4.35 mg/L
Basis: Linear Regression
Robust Mean: 3.9 mg/L
Std Dev: 0.1704 mg/L
Median: 3.87 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 62 Fail: 4 Total: 66



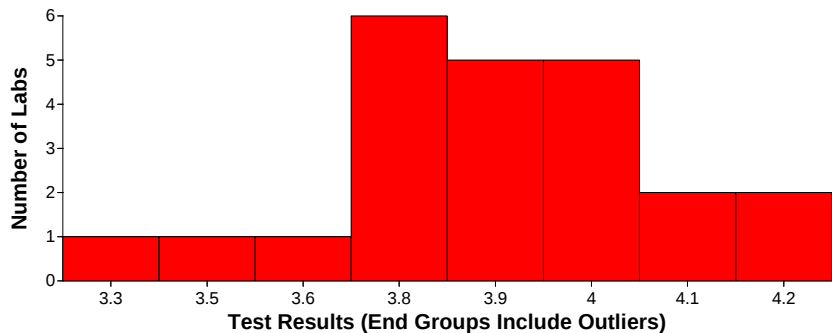
Non Potable Water Nitrite (as N)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Nitrite (as N)
Sample: 9541
Technology: COLOR
Prep Method:
Target: 3.84 mg/L
Limits: 3.33 to 4.35 mg/L
Basis: Linear Regression
Robust Mean: 3.9 mg/L
Std Dev: 0.8314 mg/L
Median: 3.89 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 1 Total: 23

Totals for Matrix/Analyte: **Labs:** Pass: 62 Fail: 4 Total: 66



Non Potable Water Nitrite (as N)

Non Potable Water Nitrite (as N)

Shipment: 395 Matrix: Non Potable Water

Analyte: Nitrite (as N)

Sample: 9541

Technology: IC-COND

Prep Method:

Target: 3.84 mg/L

Limits: 3.33 to 4.35 mg/L

Basis: Linear Regression

Robust Mean: 3.9 mg/L

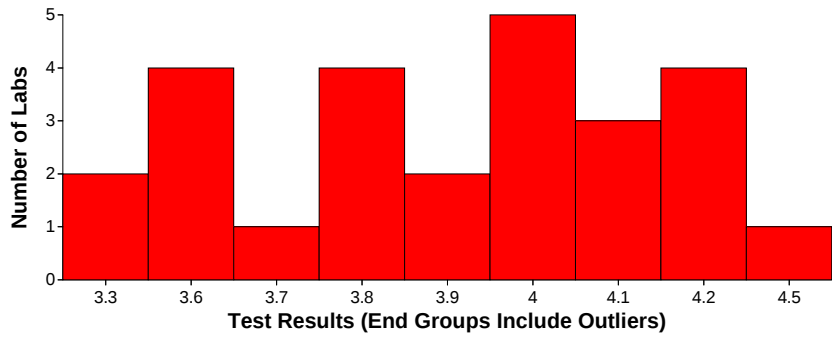
Std Dev: 1.2883 mg/L

Median: 3.935 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 3 Total: 26

Totals for Matrix/Analyte: Labs: Pass: 62 Fail: 4 Total: 66



Non Potable Water Nitrate-Nitrite (as N)

Shipment: 395 Matrix: Non Potable Water

Analyte: Nitrate-Nitrite (as N)

Sample: 9507

Technology: AUTO

Prep Method:

Target: 2.92 mg/L

Limits: 2.34 to 3.47 mg/L

Basis: Linear Regression

Robust Mean: 2.8 mg/L

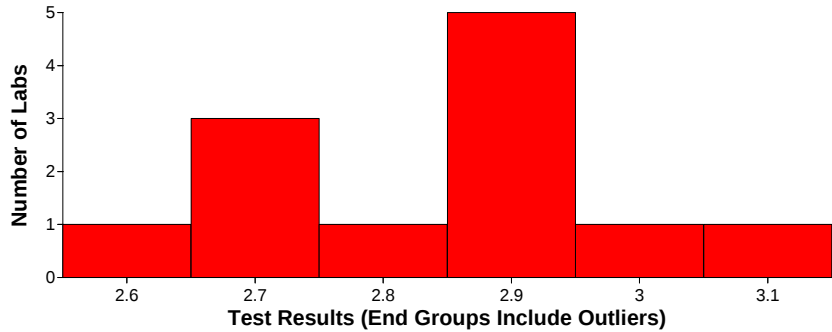
Std Dev: 0.1383 mg/L

Median: 2.855 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18



Non Potable Water Nitrate-Nitrite (as N)

Shipment: 395 Matrix: Non Potable Water

Analyte: Nitrate-Nitrite (as N)

Sample: 9507

Technology: COLOR

Prep Method:

Target: 2.92 mg/L

Limits: 2.34 to 3.47 mg/L

Basis: Linear Regression

Robust Mean: 2.9 mg/L

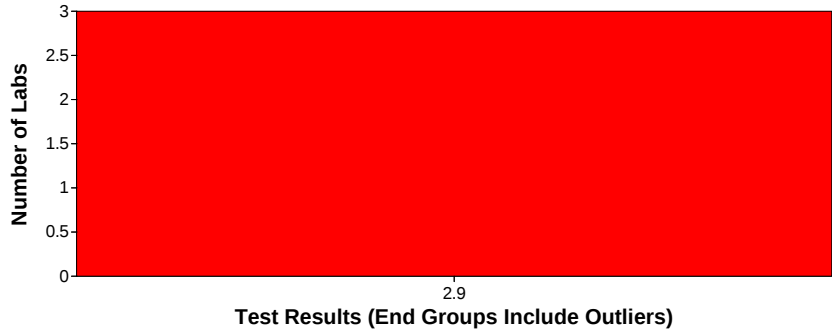
Std Dev: 0.0608 mg/L

Median: 2.94 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18



Non Potable Water Nitrate-Nitrite (as N)

Shipment: 395 Matrix: Non Potable Water

Analyte: Nitrate-Nitrite (as N)

Sample: 9507

Technology: IC-COND

Prep Method:

Target: 2.92 mg/L

Limits: 2.34 to 3.47 mg/L

Basis: Linear Regression

Robust Mean: 2.8 mg/L

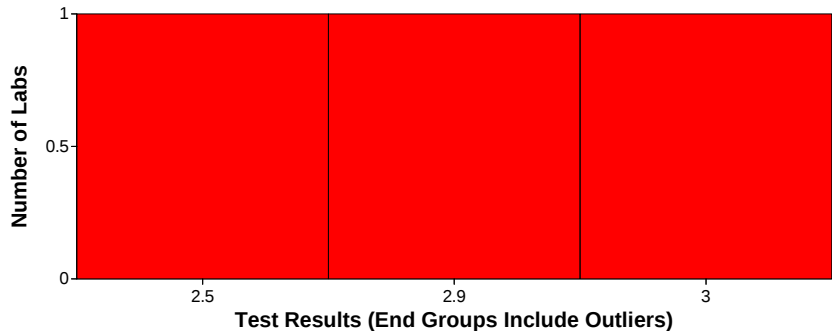
Std Dev: 0.2335 mg/L

Median: 2.84 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 0 Total: 18



Non Potable Water Nitrate (as N)

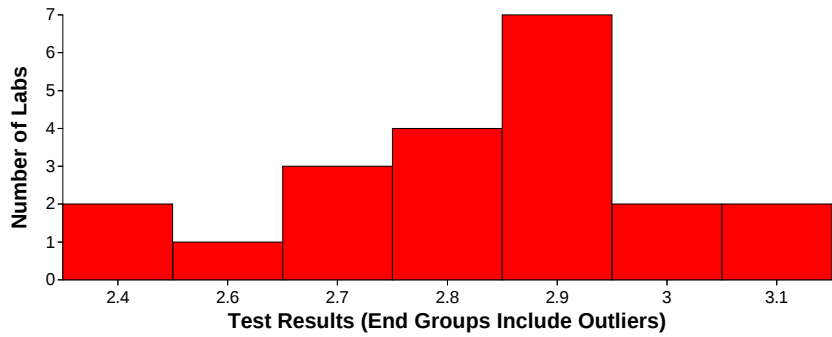
Non Potable Water Nitrate (as N)

Shipment: 395 Matrix: Non Potable Water
Analyte: Nitrate (as N)
Sample: 9507
Technology: AUTO
Prep Method:
Target: 2.92 mg/L
Limits: 2.28 to 3.55 mg/L
Basis: Linear Regression
Robust Mean: 2.8 mg/L
Std Dev: 0.6377 mg/L
Median: 2.85 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 60 Fail: 2 Total: 62



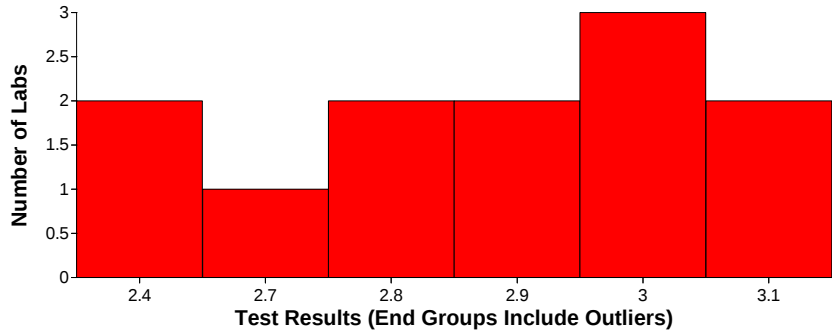
Non Potable Water Nitrate (as N)

Shipment: 395 Matrix: Non Potable Water
Analyte: Nitrate (as N)
Sample: 9507
Technology: COLOR
Prep Method:
Target: 2.92 mg/L
Limits: 2.28 to 3.55 mg/L
Basis: Linear Regression
Robust Mean: 2.9 mg/L
Std Dev: 1.1438 mg/L
Median: 2.9 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 60 Fail: 2 Total: 62



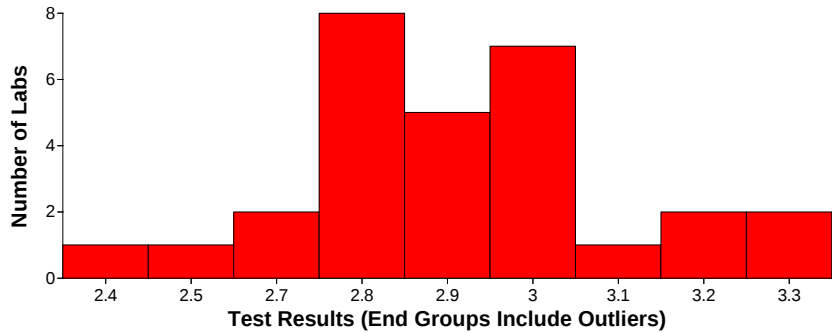
Non Potable Water Nitrate (as N)

Shipment: 395 Matrix: Non Potable Water
Analyte: Nitrate (as N)
Sample: 9507
Technology: IC-COND
Prep Method:
Target: 2.92 mg/L
Limits: 2.28 to 3.55 mg/L
Basis: Linear Regression
Robust Mean: 2.9 mg/L
Std Dev: 0.7629 mg/L
Median: 2.9 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 28 Fail: 1 Total: 29

Totals for Matrix/Analyte: Labs: Pass: 60 Fail: 2 Total: 62



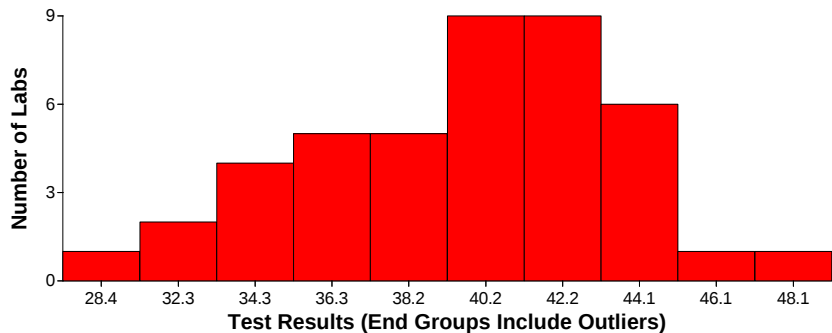
Non Potable Water Oil and Grease Total Recoverable (HEM)

Shipment: 395 Matrix: Non Potable Water
Analyte: Oil and Grease Total Recoverable (HEM)
Sample: 9510
Technology: GRAV
Prep Method:
Target: 42.4 mg/L
Limits: 26.3 to 52.6 mg/L
Basis: Linear Regression
Robust Mean: 40.1 mg/L
Std Dev: 7.1283 mg/L
Median: 40.7 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 43 Fail: 0 Total: 43

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43



Non Potable Water Phenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 150 ug/L
Limits: 15 to 201 ug/L
Basis: Manual Limits
Robust Mean: 62.3 ug/L
Std Dev: 0 ug/L
Median: 62.3 ug/L

A histogram is not displayed for Technology: GC-FID due to the limited number of participants.

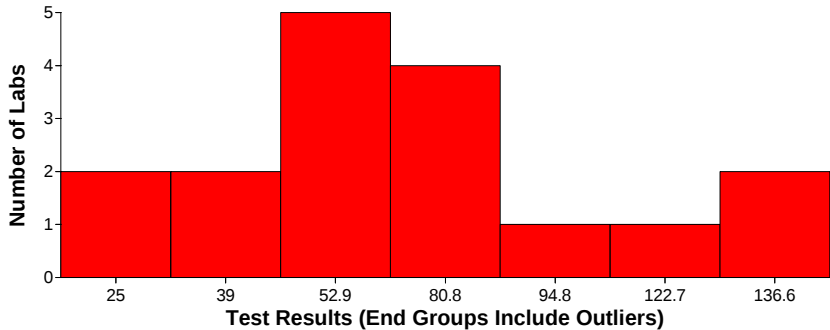
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Phenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 150 ug/L
Limits: 15 to 201 ug/L
Basis: Manual Limits
Robust Mean: 61.2 ug/L
Std Dev: 32.527 ug/L
Median: 55.6 ug/L



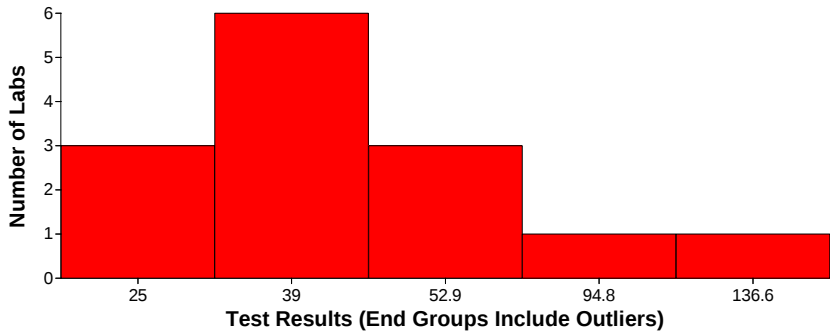
Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 0 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water Phenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 150 ug/L
Limits: 15 to 201 ug/L
Basis: Manual Limits
Robust Mean: 43.3 ug/L
Std Dev: 20.984 ug/L
Median: 42.15 ug/L



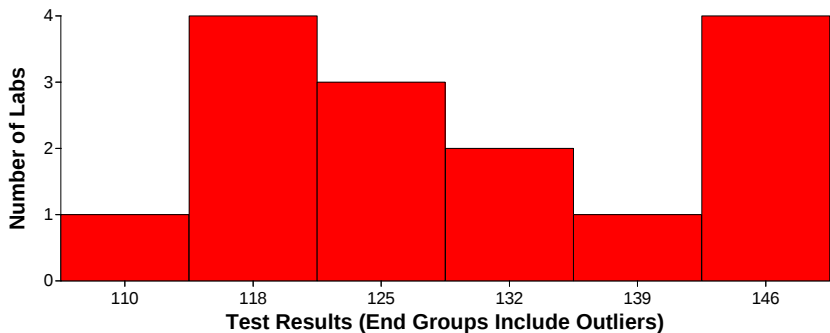
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

Non Potable Water o-Xylene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: o-Xylene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 133 ug/L
Limits: 79.8 to 186 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 129.3 ug/L
Std Dev: 12.2909 ug/L
Median: 124 ug/L



Totals for Matrix/Analyte/Technology:

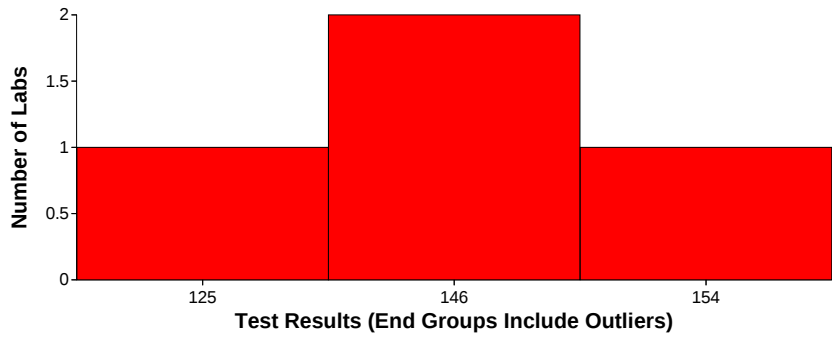
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

Non Potable Water o-Xylene

Non Potable Water o-Xylene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: o-Xylene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 133 ug/L
Limits: 79.8 to 186 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 142.3 ug/L
Std Dev: 13.5984 ug/L
Median: 145.5 ug/L



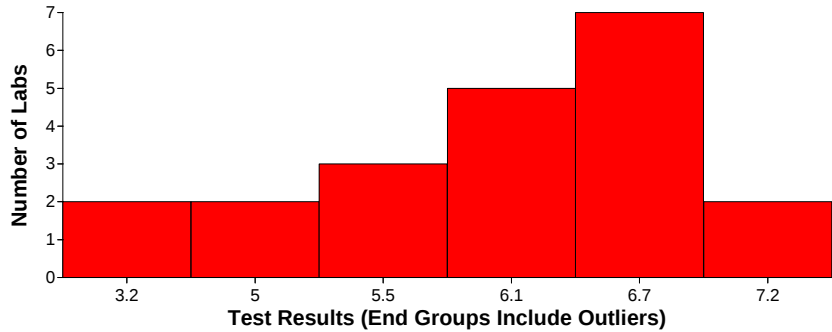
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water PCB-1260

Shipment: 395 **Matrix:** Non Potable Water
Analyte: PCB-1260
Sample: 9538
Technology: GC-ECD
Prep Method:
Target: 7.76 ug/L
Limits: 2.83 to 10.5 ug/L
Basis: Linear Regression
Robust Mean: 5.9 ug/L
Std Dev: 1.1334 ug/L
Median: 6.21 ug/L



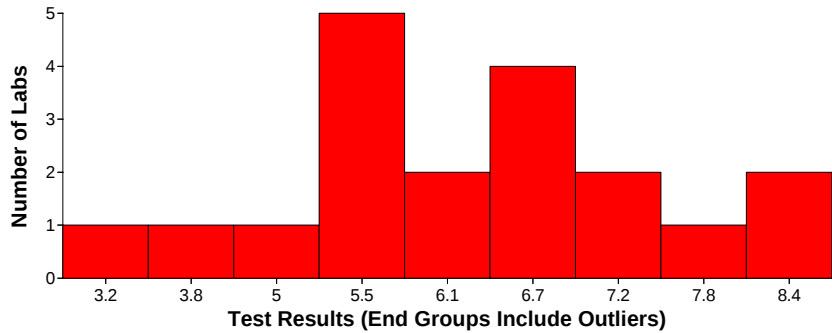
Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water PCB-1260

Shipment: 395 **Matrix:** Non Potable Water
Analyte: PCB-1260
Sample: 9538
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 7.76 ug/L
Limits: 2.83 to 10.5 ug/L
Basis: Linear Regression
Robust Mean: 6.2 ug/L
Std Dev: 1.3781 ug/L
Median: 6.04 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water PCB-1260

Shipment: 395 **Matrix:** Non Potable Water
Analyte: PCB-1260
Sample: 9538
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 7.76 ug/L
Limits: 2.83 to 10.5 ug/L
Basis: Linear Regression
Robust Mean: 5 ug/L
Std Dev: 0 ug/L
Median: 5.01 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 41 Fail: 0 Total: 41

Non Potable Water Lead, Total

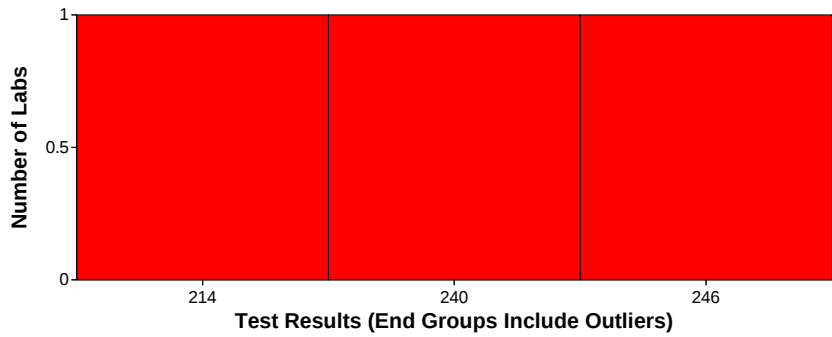
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: FAAS
 Prep Method:
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 233.7 ug/L
 Std Dev: 18.1475 ug/L
 Median: 241 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



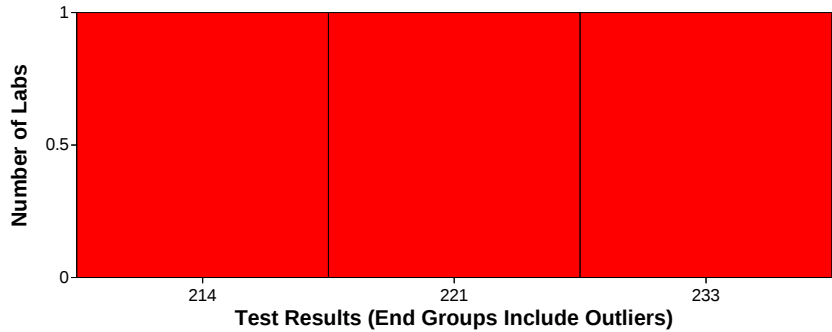
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: FAAS
 Prep Method: EPA 3005A
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 223.3 ug/L
 Std Dev: 11.5036 ug/L
 Median: 223 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



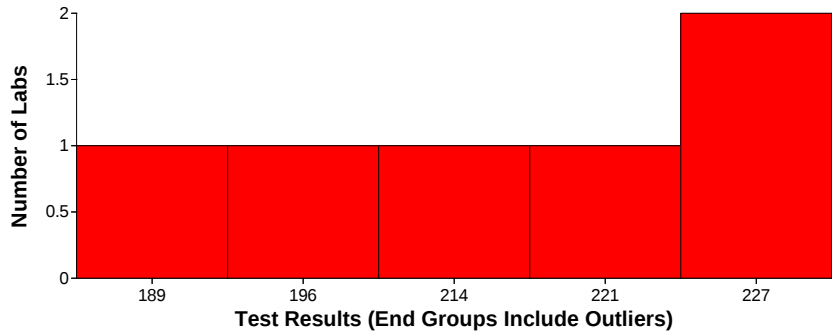
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: GFAAS
 Prep Method:
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 216.2 ug/L
 Std Dev: 89.0178 ug/L
 Median: 215.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 1 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: GFAAS
 Prep Method: EPA 200.2
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 246 ug/L
 Std Dev: 22.6274 ug/L
 Median: 246 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Non Potable Water Lead, Total

Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Lead, Total

Sample: 9511A

Technology: GFAAS

Prep Method: EPA 3005A

Target: 225 ug/L

Limits: 191 to 259 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 226.5 ug/L

Std Dev: 9.1924 ug/L

Median: 226.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Lead, Total

Sample: 9511A

Technology: GFAAS

Prep Method: EPA 3010A

Target: 225 ug/L

Limits: 191 to 259 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 196 ug/L

Std Dev: 0 ug/L

Median: 196 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Lead, Total

Sample: 9511A

Technology: GFAAS

Prep Method: EPA 3020A

Target: 225 ug/L

Limits: 191 to 259 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 224 ug/L

Std Dev: 0 ug/L

Median: 224 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water

Analyte: Lead, Total

Sample: 9511A

Technology: ICP-AES

Prep Method:

Target: 225 ug/L

Limits: 191 to 259 ug/L

Basis: Target Value +/- a fixed percent

Robust Mean: 228.2 ug/L

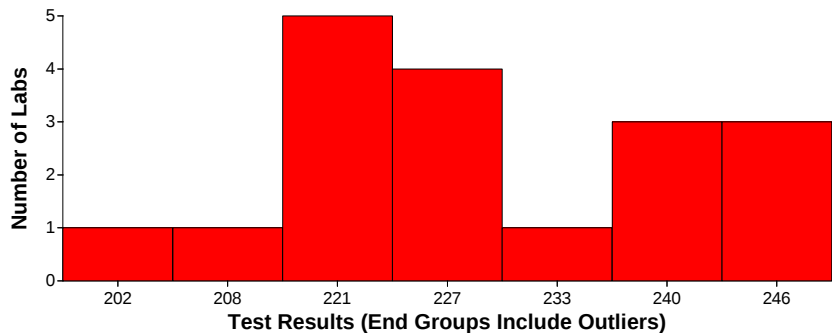
Std Dev: 12.3304 ug/L

Median: 226.55 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



Non Potable Water Lead, Total

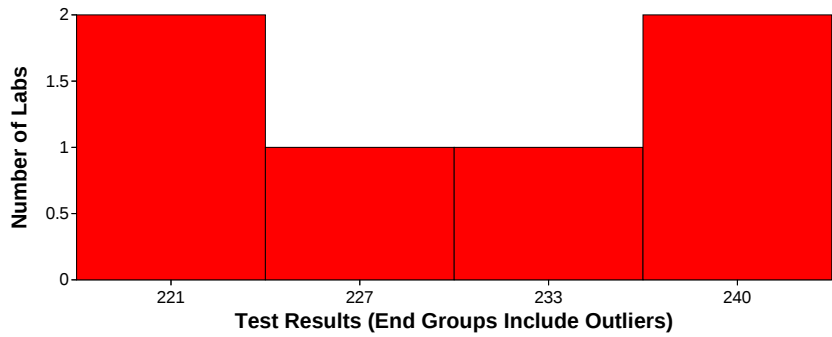
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 230.4 ug/L
 Std Dev: 7.5317 ug/L
 Median: 230 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



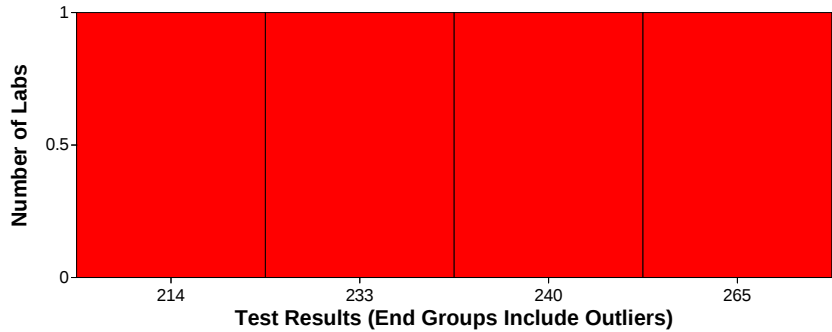
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3005A
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 230 ug/L
 Std Dev: 115.3675 ug/L
 Median: 236.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



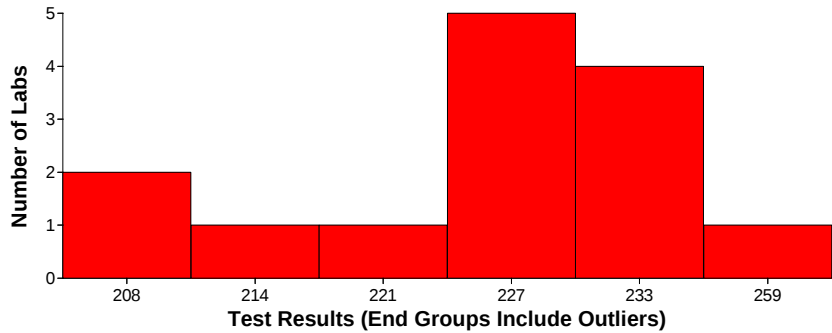
Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3010A
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 226.8 ug/L
 Std Dev: 12.9269 ug/L
 Median: 227.5 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84



Non Potable Water Lead, Total

Shipment: 395 Matrix: Non Potable Water
 Analyte: Lead, Total
 Sample: 9511A
 Technology: ICP-AES
 Prep Method: EPA 3015A
 Target: 225 ug/L
 Limits: 191 to 259 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 220 ug/L
 Std Dev: 11.3137 ug/L
 Median: 220 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water Lead, Total

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 226 ug/L
Std Dev: 5.6569 ug/L
Median: 226 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

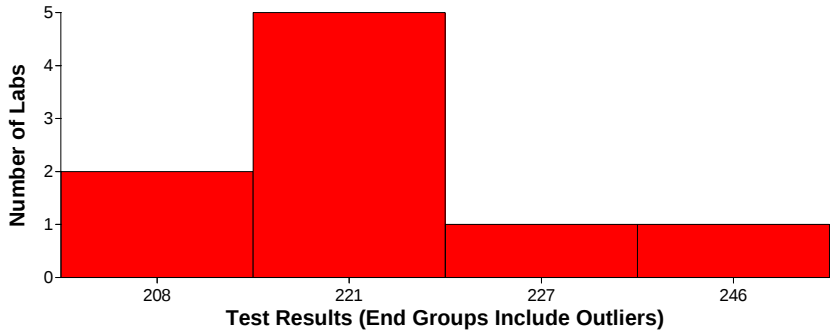
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 221.5 ug/L
Std Dev: 12.1265 ug/L
Median: 222 ug/L



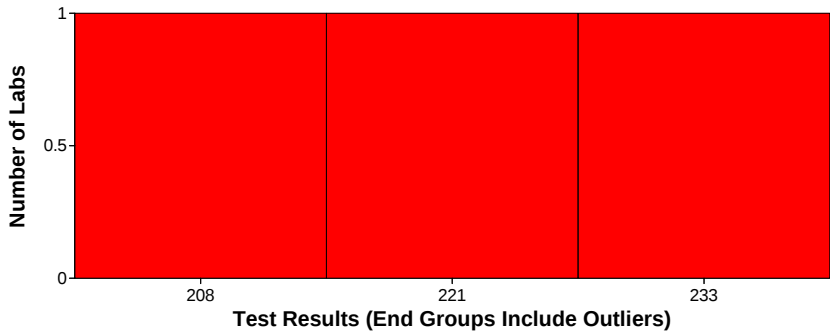
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 220.3 ug/L
Std Dev: 13.2035 ug/L
Median: 223 ug/L



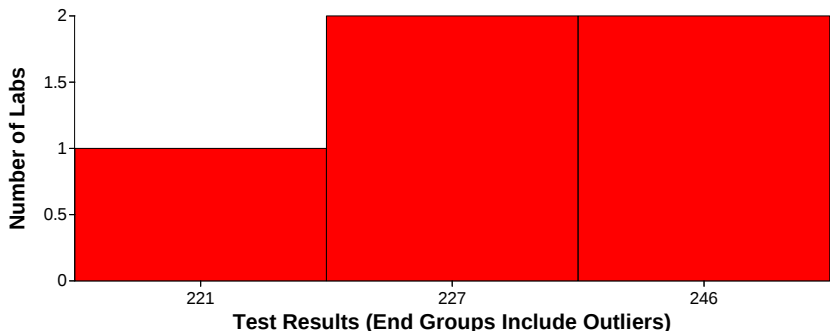
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 233.4 ug/L
Std Dev: 11.8448 ug/L
Median: 228 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 81 Fail: 3 Total: 84

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 231 ug/L
 Std Dev: 0 ug/L
 Median: 231 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 81 **Fail:** 3 **Total:** 84

Non Potable Water Lead, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Lead, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 225 ug/L
Limits: 191 to 259 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 240 ug/L
 Std Dev: 22.6274 ug/L
 Median: 240 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 81 **Fail:** 3 **Total:** 84

Non Potable Water Pentachlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 9535
Technology: GC-ECD
Prep Method:
Target: 132 ug/L
Limits: 44.7 to 177 ug/L
Basis: Linear Regression
Robust Mean: 126 ug/L
 Std Dev: 0 ug/L
 Median: 126 ug/L

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 2 **Total:** 33

Non Potable Water Pentachlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 9535
Technology: GC-FID
Prep Method:
Target: 132 ug/L
Limits: 44.7 to 177 ug/L
Basis: Linear Regression
Robust Mean: 49.3 ug/L
 Std Dev: 0 ug/L
 Median: 49.3 ug/L

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

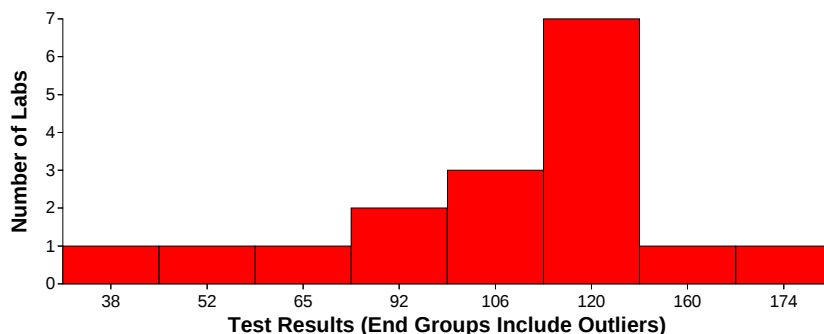
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 2 **Total:** 33

Non Potable Water Pentachlorophenol

Non Potable Water Pentachlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 9535
Technology: GC-MS
Prep Method:
Target: 132 ug/L
Limits: 44.7 to 177 ug/L
Basis: Linear Regression
Robust Mean: 107.5 ug/L
Std Dev: 32.9295 ug/L
Median: 115 ug/L



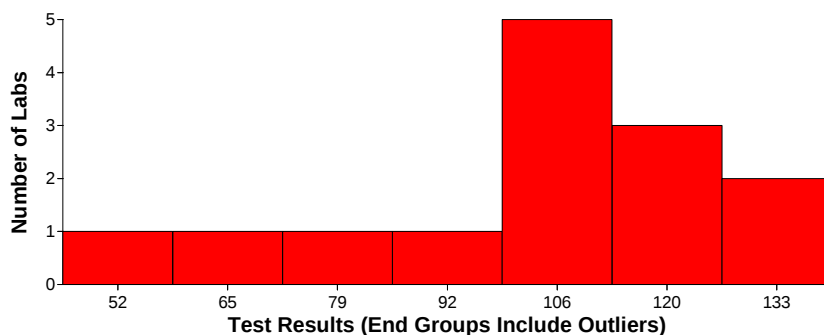
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 **Total:** 33

Non Potable Water Pentachlorophenol

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pentachlorophenol
Sample: 9535
Technology: GC-MS
Prep Method: EPA 3510C
Target: 132 ug/L
Limits: 44.7 to 177 ug/L
Basis: Linear Regression
Robust Mean: 102.6 ug/L
Std Dev: 24.0693 ug/L
Median: 103.5 ug/L



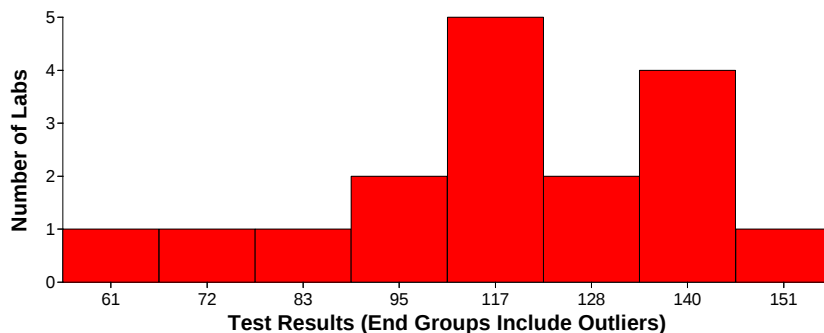
Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 **Total:** 33

Non Potable Water Phenanthrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenanthrene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 151 ug/L
Limits: 70.6 to 177 ug/L
Basis: Linear Regression
Robust Mean: 115.2 ug/L
Std Dev: 26.7752 ug/L
Median: 117 ug/L



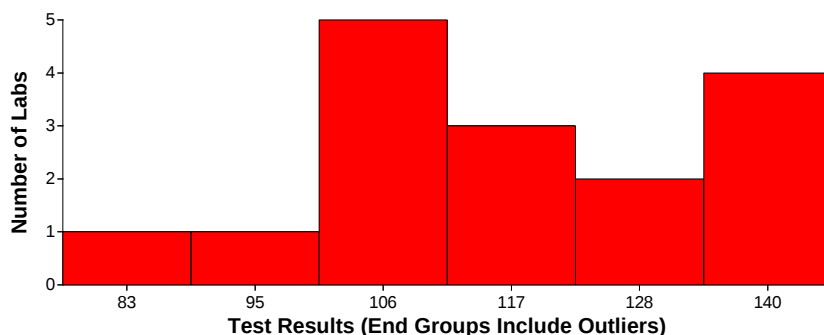
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 **Total:** 33

Non Potable Water Phenanthrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phenanthrene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 151 ug/L
Limits: 70.6 to 177 ug/L
Basis: Linear Regression
Robust Mean: 116 ug/L
Std Dev: 17.5874 ug/L
Median: 112 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 31 Fail: 2 **Total:** 33

Non Potable Water Orthophosphate (as P)

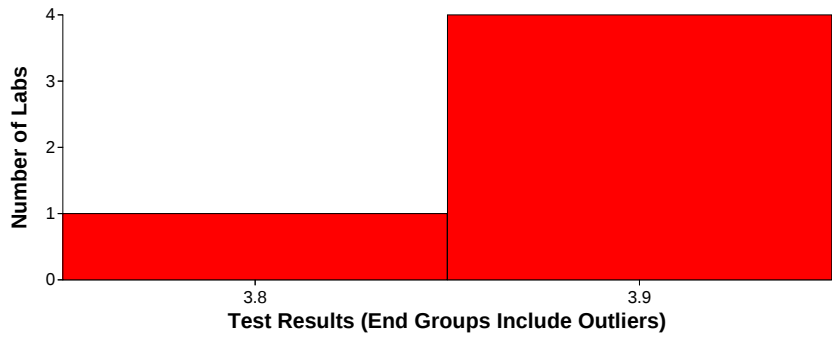
Non Potable Water Orthophosphate (as P)

Shipment: 395 Matrix: Non Potable Water
 Analyte: Orthophosphate (as P)
 Sample: 9507
 Technology: AUTO
 Prep Method:
 Target: 3.81 mg/L
 Limits: 3.24 to 4.38 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 3.9 mg/L
 Std Dev: 0.0503 mg/L
 Median: 3.87 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 1 Total: 62



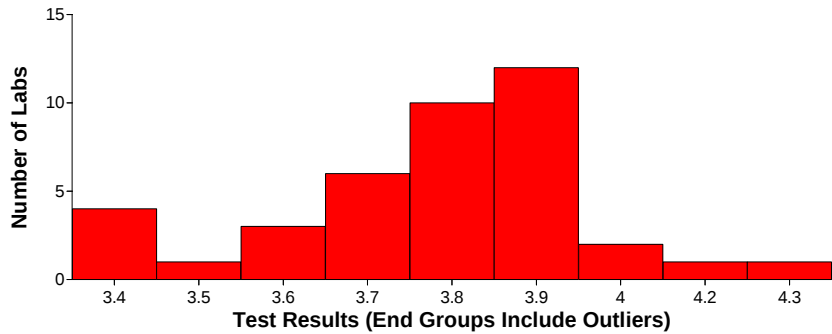
Non Potable Water Orthophosphate (as P)

Shipment: 395 Matrix: Non Potable Water
 Analyte: Orthophosphate (as P)
 Sample: 9507
 Technology: COLOR
 Prep Method:
 Target: 3.81 mg/L
 Limits: 3.24 to 4.38 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 3.8 mg/L
 Std Dev: 0.1899 mg/L
 Median: 3.795 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 40 Fail: 0 Total: 40

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 1 Total: 62



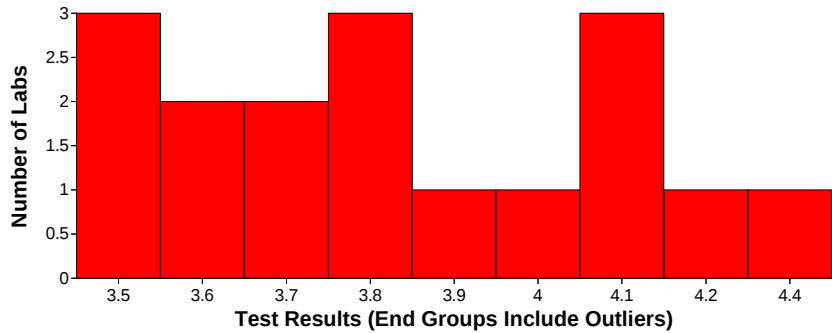
Non Potable Water Orthophosphate (as P)

Shipment: 395 Matrix: Non Potable Water
 Analyte: Orthophosphate (as P)
 Sample: 9507
 Technology: IC-COND
 Prep Method:
 Target: 3.81 mg/L
 Limits: 3.24 to 4.38 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 3.8 mg/L
 Std Dev: 0.9501 mg/L
 Median: 3.82 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 1 Total: 62



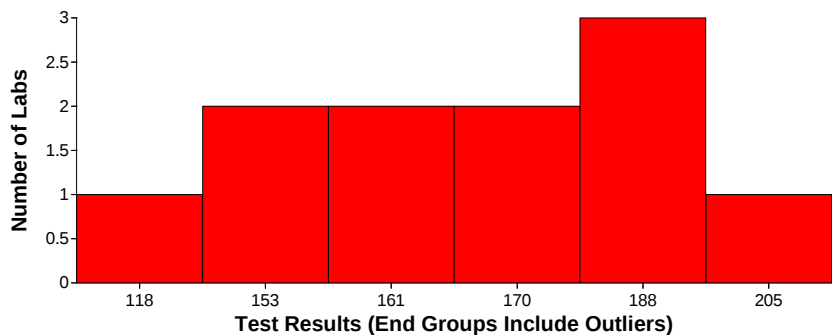
Non Potable Water 4-Methyl-2-Pentanone

Shipment: 395 Matrix: Non Potable Water
 Analyte: 4-Methyl-2-Pentanone
 Sample: 9513
 Technology: GC-MS
 Prep Method:
 Target: 170 ug/L
 Limits: 109 to 230 ug/L
 Basis: Linear Regression
 Robust Mean: 169.8 ug/L
 Std Dev: 23.1336 ug/L
 Median: 172 ug/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

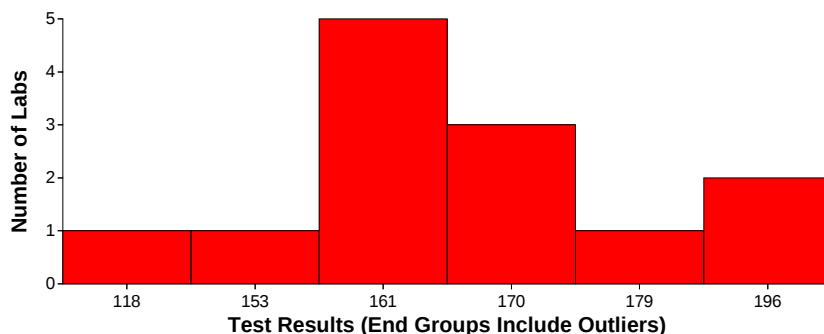
Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Non Potable Water 4-Methyl-2-Pentanone

Non Potable Water 4-Methyl-2-Pentanone

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 4-Methyl-2-Pentanone
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 170 ug/L
Limits: 109 to 230 ug/L
Basis: Linear Regression
Robust Mean: 169.9 ug/L
Std Dev: 48.8584 ug/L
Median: 164 ug/L



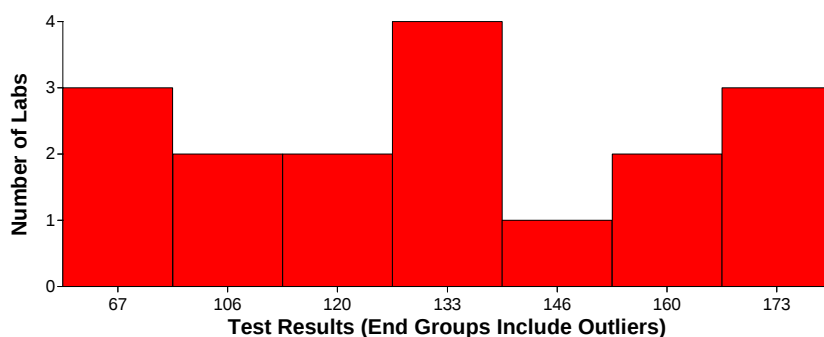
Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 1 Total: 13

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 Total: 24

Non Potable Water Pyrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pyrene
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 171 ug/L
Limits: 69.4 to 223 ug/L
Basis: Linear Regression
Robust Mean: 128.5 ug/L
Std Dev: 33.9989 ug/L
Median: 135 ug/L



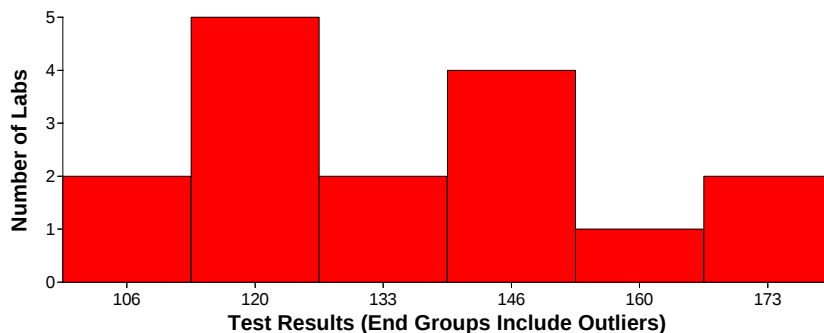
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water Pyrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Pyrene
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 171 ug/L
Limits: 69.4 to 223 ug/L
Basis: Linear Regression
Robust Mean: 134.3 ug/L
Std Dev: 19.8664 ug/L
Median: 130 ug/L



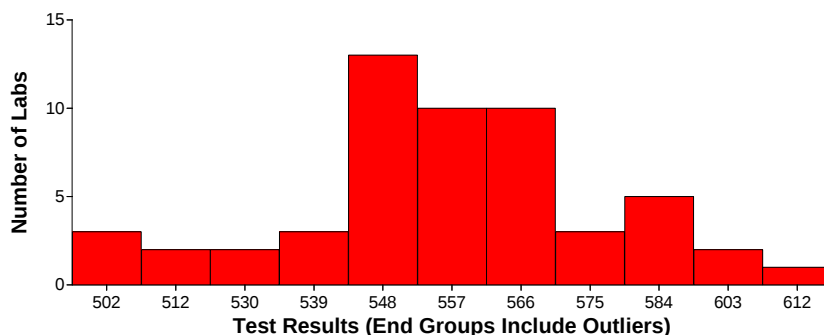
Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 1 Total: 33

Non Potable Water Solids, Total Dissolved

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Solids, Total Dissolved
Sample: 9540
Technology: GRAV
Prep Method:
Target: 561 mg/L
Limits: 505 to 617 mg/L
Basis: Manual Limits
Robust Mean: 556.7 mg/L
Std Dev: 78.7981 mg/L
Median: 557 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 52 Fail: 2 Total: 54

Totals for Matrix/Analyte: **Labs:** Pass: 52 Fail: 2 Total: 54

Non Potable Water Solids, Total Suspended

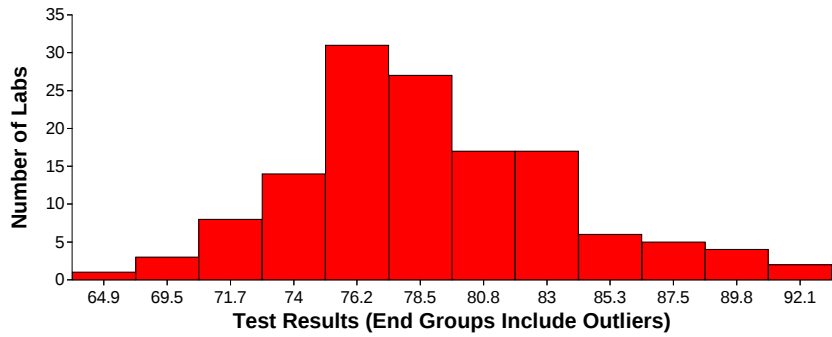
Non Potable Water Solids, Total Suspended

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Solids, Total Suspended
Sample: 9502
Technology: GRAV
Prep Method:
Target: 80.1 mg/L
Limits: 65.3 to 89.2 mg/L
Basis: Linear Regression
Robust Mean: 78.9 mg/L
Std Dev: 10.5841 mg/L
Median: 78 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 130 Fail: 5 Total: 135

Totals for Matrix/Analyte: **Labs:** Pass: 130 Fail: 5 Total: 135



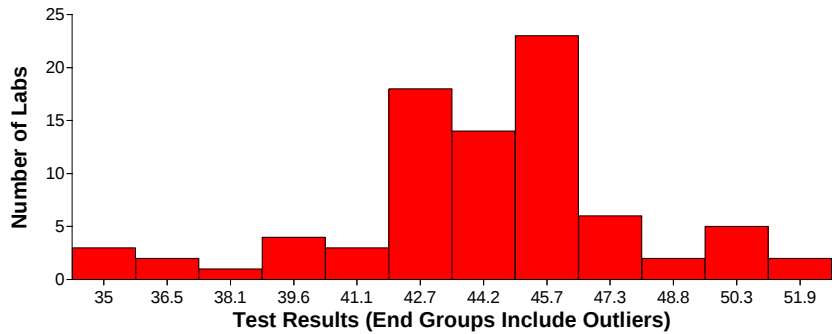
Non Potable Water Settleable Solids

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Settleable Solids
Sample: 9551
Technology: GRAV
Prep Method:
Target: 41.8 mL/L
Limits: 34.8 to 52.5 mL/L
Basis: Linear Regression
Robust Mean: 44.4 mL/L
Std Dev: 8.8629 mL/L
Median: 44 mL/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 80 Fail: 3 Total: 83

Totals for Matrix/Analyte: **Labs:** Pass: 80 Fail: 3 Total: 83



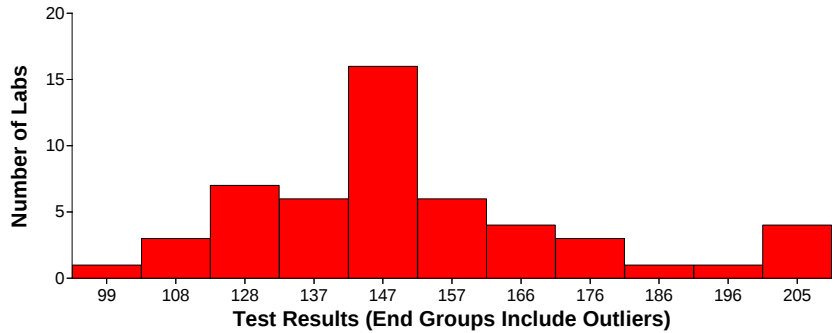
Non Potable Water Solids, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Solids, Total
Sample: 9502
Technology: GRAV
Prep Method:
Target: 144 mg/L
Limits: 99 to 189 mg/L
Basis: Linear Regression
Robust Mean: 145.9 mg/L
Std Dev: 43.4525 mg/L
Median: 146.65 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 47 Fail: 5 Total: 52

Totals for Matrix/Analyte: **Labs:** Pass: 47 Fail: 5 Total: 52



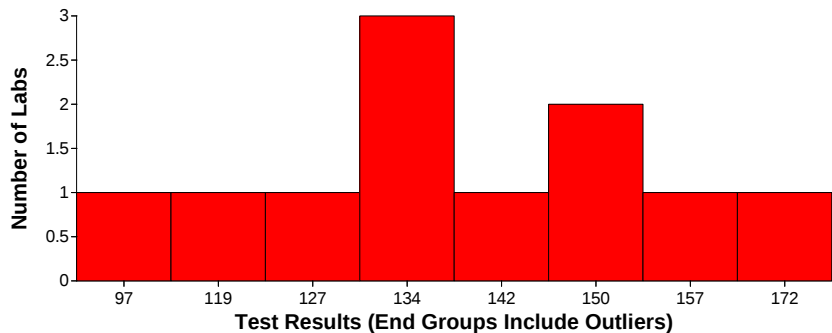
Non Potable Water Solids, Volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Solids, Volatile
Sample: 9503
Technology: GRAV
Prep Method:
Target: 155 mg/L
Limits: 91.4 to 198 mg/L
Basis: Linear Regression
Robust Mean: 142.6 mg/L
Std Dev: 45.3084 mg/L
Median: 138 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

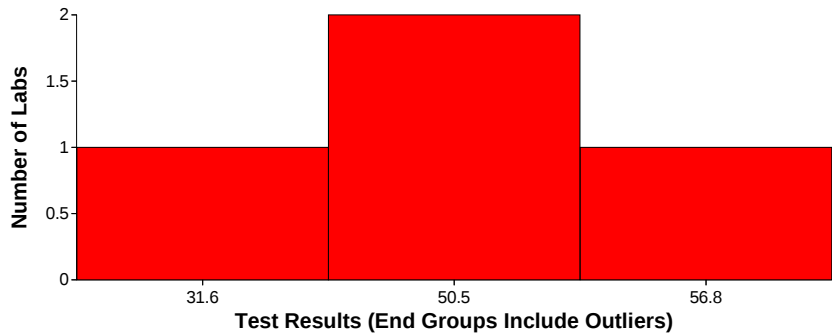
Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 1 Total: 11



Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,2-Dichlorobenzene, Semi-volatile
 Sample: 9536
 Technology: GC-MS
 Prep Method:
 Target: 73.7 ug/L
 Limits: 7.51 to 87.9 ug/L
 Basis: Linear Regression
 Robust Mean: 46.3 ug/L
 Std Dev: 10.5995 ug/L
 Median: 49 ug/L



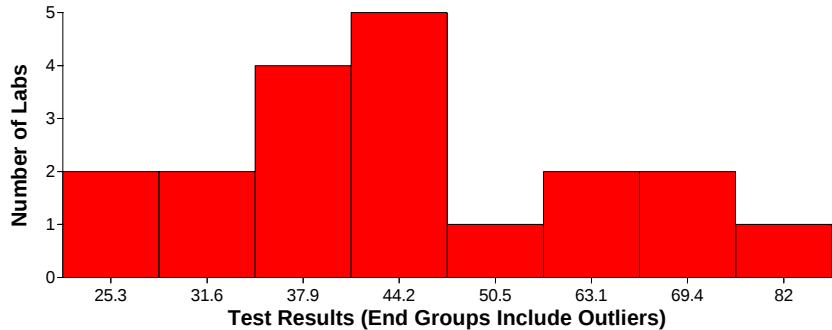
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water 1,2-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,2-Dichlorobenzene, Semi-volatile
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 73.7 ug/L
 Limits: 7.51 to 87.9 ug/L
 Basis: Linear Regression
 Robust Mean: 44.7 ug/L
 Std Dev: 16.4685 ug/L
 Median: 42.5 ug/L



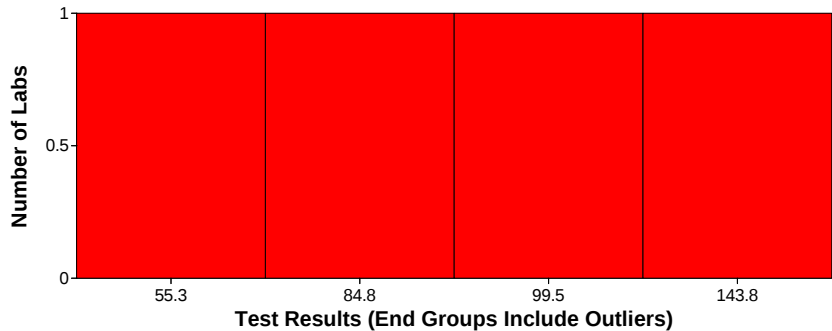
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 1 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,3-Dichlorobenzene, Semi-volatile
 Sample: 9536
 Technology: GC-MS
 Prep Method:
 Target: 183 ug/L
 Limits: 18.3 to 211 ug/L
 Basis: Manual Limits
 Robust Mean: 96.7 ug/L
 Std Dev: 32.8554 ug/L
 Median: 92.1 ug/L



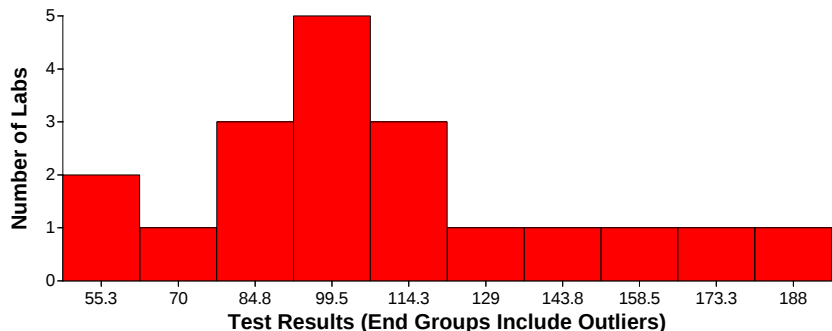
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Non Potable Water
 Analyte: 1,3-Dichlorobenzene, Semi-volatile
 Sample: 9536
 Technology: GC-MS
 Prep Method: EPA 3510C
 Target: 183 ug/L
 Limits: 18.3 to 211 ug/L
 Basis: Manual Limits
 Robust Mean: 103.2 ug/L
 Std Dev: 37.793 ug/L
 Median: 101 ug/L



Totals for Matrix/Analyte/Technology:

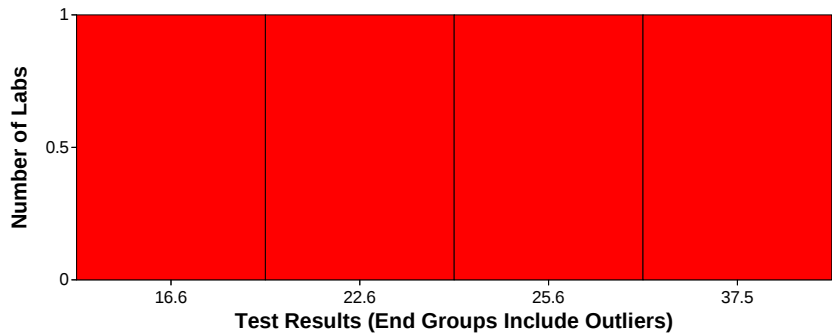
Labs: Pass: 18 Fail: 1 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 9536
Technology: GC-MS
Prep Method:
Target: 32 ug/L
Limits: 4.56 to 38.9 ug/L
Basis: Linear Regression
Robust Mean: 21.3 ug/L
Std Dev: 11.0455 ug/L
Median: 23.3 ug/L



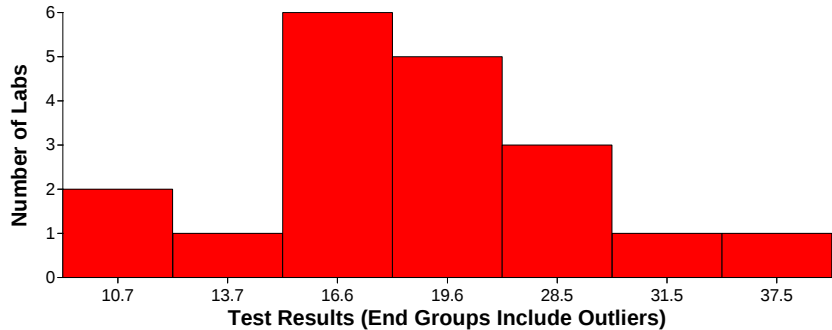
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Non Potable Water 1,4-Dichlorobenzene, Semi-volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,4-Dichlorobenzene, Semi-volatile
Sample: 9536
Technology: GC-MS
Prep Method: EPA 3510C
Target: 32 ug/L
Limits: 4.56 to 38.9 ug/L
Basis: Linear Regression
Robust Mean: 19.6 ug/L
Std Dev: 7.3188 ug/L
Median: 18.6 ug/L



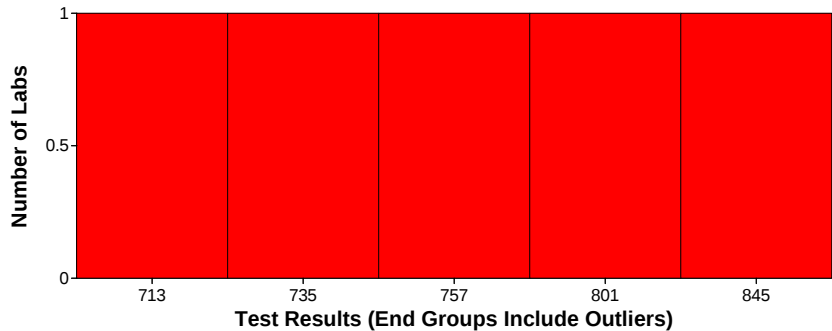
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 1 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 2 Total: 23

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 771.6 ug/L
Std Dev: 48.5726 ug/L
Median: 767 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 793 ug/L
Std Dev: 63.6396 ug/L
Median: 793 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 817 ug/L
Std Dev: 0 ug/L
Median: 817 ug/L

A histogram is not displayed for Technology: GFAAS due to the limited number of participants.

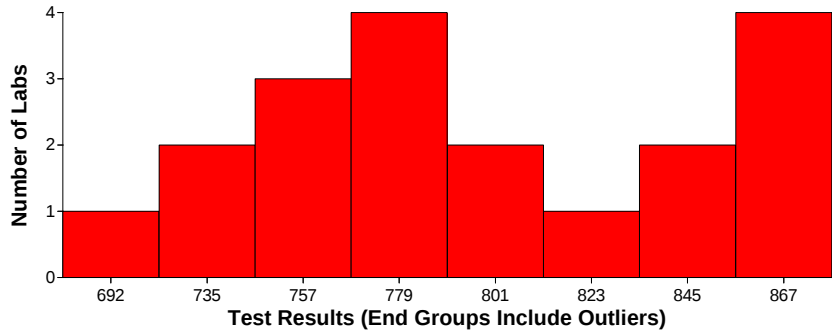
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 797.8 ug/L
Std Dev: 49.1772 ug/L
Median: 790 ug/L



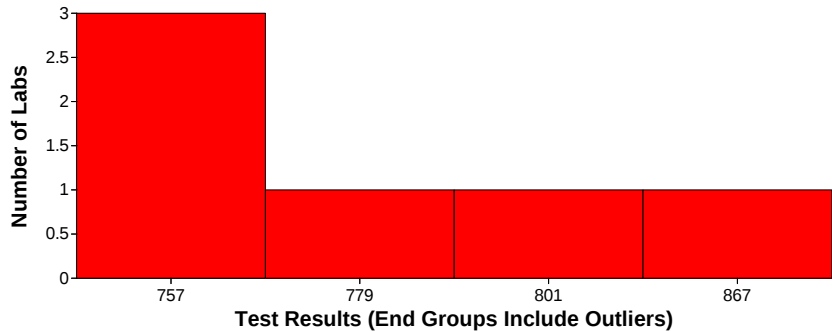
Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 791.3 ug/L
Std Dev: 43.2652 ug/L
Median: 775.5 ug/L



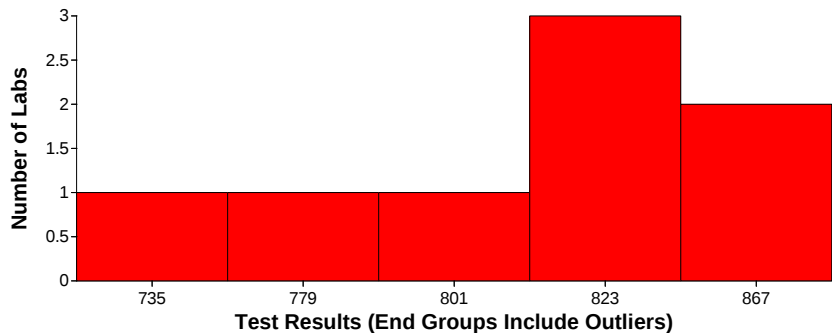
Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 817 ug/L
Std Dev: 41.0714 ug/L
Median: 816.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 800 ug/L
Std Dev: 0 ug/L
Median: 800 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

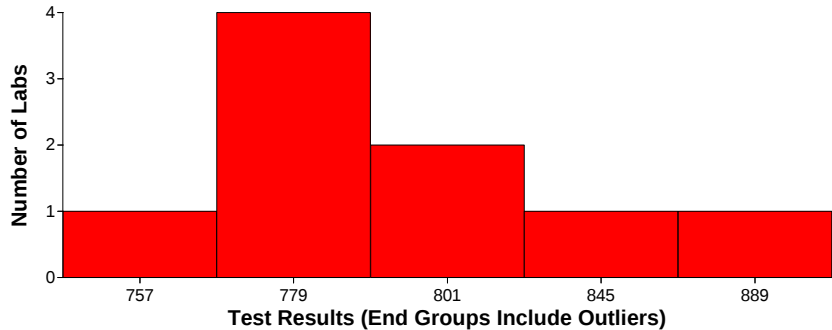
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 803.6 ug/L
Std Dev: 39.6677 ug/L
Median: 789 ug/L



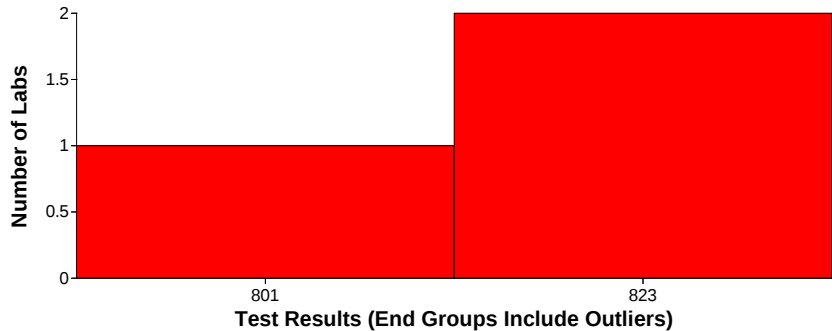
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 817.3 ug/L
Std Dev: 19.5021 ug/L
Median: 826 ug/L



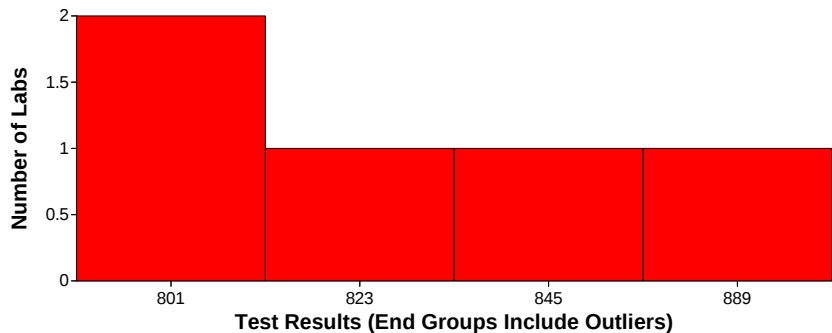
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 831.6 ug/L
Std Dev: 38.559 ug/L
Median: 818 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Antimony, Total

Non Potable Water Antimony, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Antimony, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 801 ug/L
Limits: 657 to 921 ug/L
Basis: Linear Regression
Robust Mean: 780 ug/L
Std Dev: 24.0416 ug/L
Median: 780 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

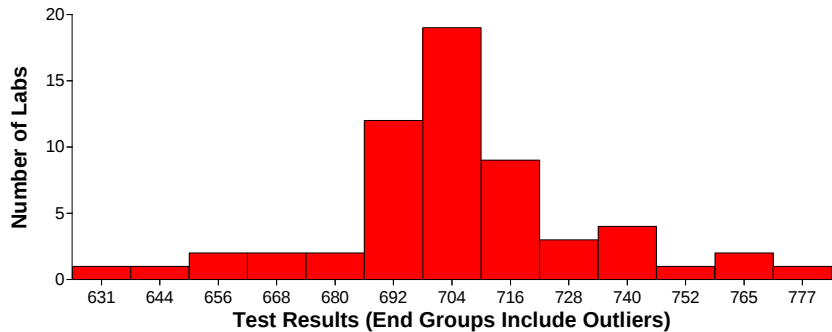
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 0 Total: 61

Non Potable Water Specific Conductance

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Specific Conductance
Sample: 9530
Technology: COND
Prep Method:
Target: 706 umhos/cm
Limits: 635 to 777 umhos/cm
Basis: Target Value +/- a fixed percent
Robust Mean: 703.4 umhos/cm
Std Dev: 95.1014 umhos/cm
Median: 706 umhos/cm



Totals for Matrix/Analyte/Technology:

Labs: Pass: 57 Fail: 2 Total: 59

Totals for Matrix/Analyte: Labs: Pass: 57 Fail: 2 Total: 59

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 889 ug/L
Std Dev: 0 ug/L
Median: 889 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

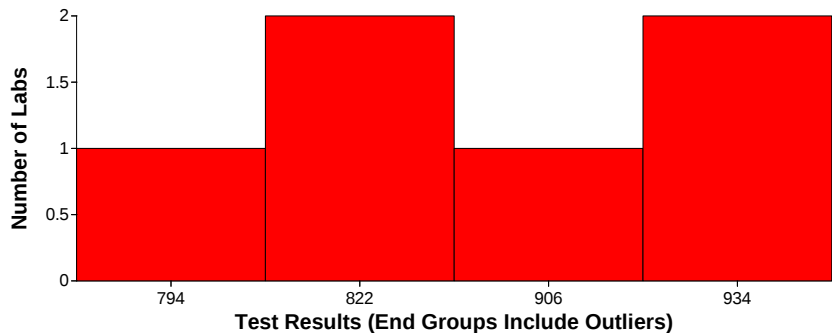
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 865.2 ug/L
Std Dev: 63.1203 ug/L
Median: 857.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 926 ug/L
 Std Dev: 0 ug/L
 Median: 926 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 887 ug/L
 Std Dev: 0 ug/L
 Median: 887 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

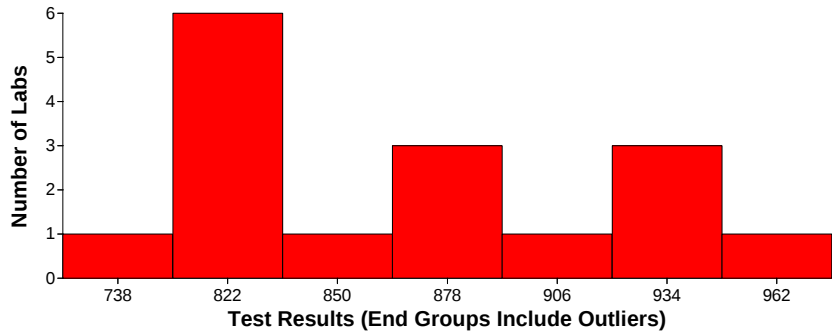
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 865.4 ug/L
 Std Dev: 57.8473 ug/L
 Median: 862 ug/L



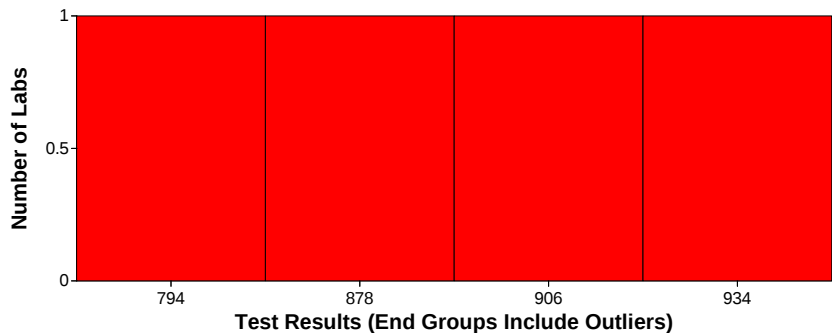
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 877 ug/L
 Std Dev: 60.4042 ug/L
 Median: 895 ug/L



Totals for Matrix/Analyte/Technology:

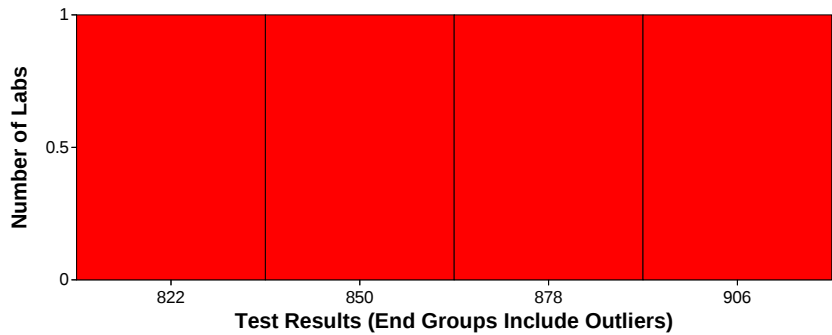
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 856.5 ug/L
Std Dev: 38.5184 ug/L
Median: 855 ug/L



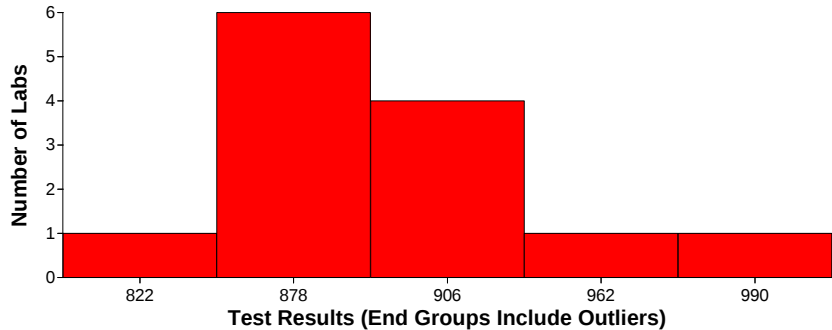
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 896.5 ug/L
Std Dev: 41.7045 ug/L
Median: 881 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 823 ug/L
Std Dev: 0 ug/L
Median: 823 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

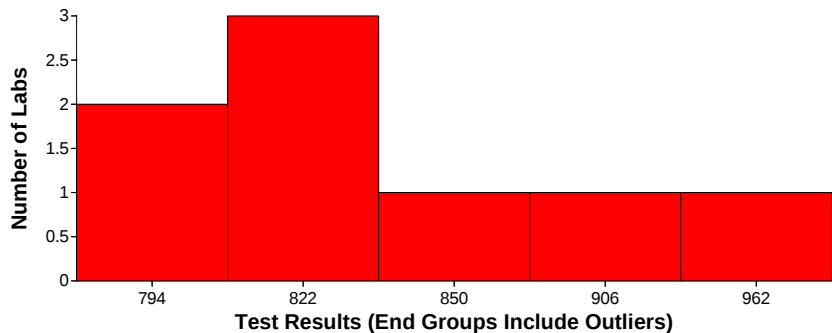
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 849.4 ug/L
Std Dev: 56.0909 ug/L
Median: 829.7 ug/L



Totals for Matrix/Analyte/Technology:

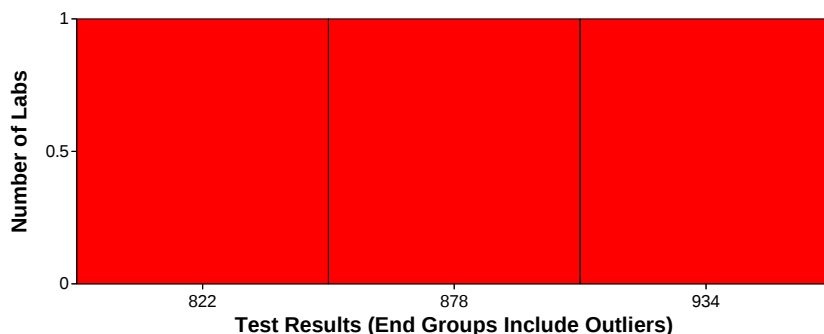
Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 64 Fail: 2 Total: 66

Non Potable Water Selenium, Total

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 873.3 ug/L
Std Dev: 53.9846 ug/L
Median: 865 ug/L



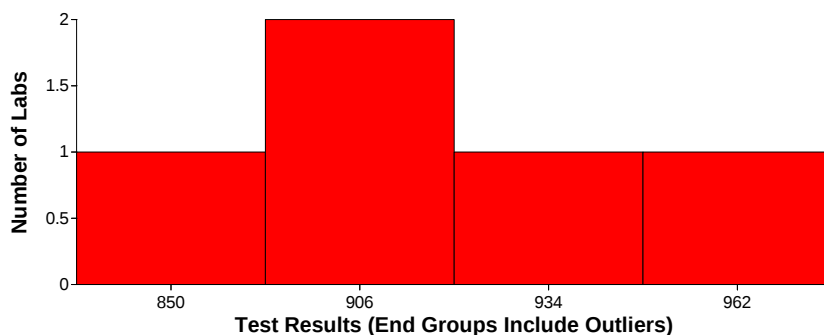
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 0 **Total:** 3

Totals for Matrix/Analyte: **Labs: Pass:** 64 **Fail:** 2 **Total:** 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 916.8 ug/L
Std Dev: 44.9744 ug/L
Median: 920 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 **Fail:** 0 **Total:** 5

Totals for Matrix/Analyte: **Labs: Pass:** 64 **Fail:** 2 **Total:** 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 903 ug/L
Std Dev: 0 ug/L
Median: 903 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 64 **Fail:** 2 **Total:** 66

Non Potable Water Selenium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Selenium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 899 ug/L
Limits: 764 to 1030 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 911 ug/L
Std Dev: 644.1743 ug/L
Median: 980.5 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 1 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 64 **Fail:** 2 **Total:** 66

Non Potable Water Silica, Dissolved

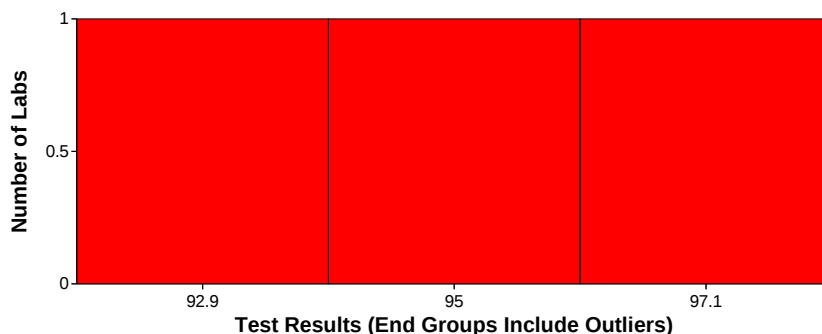
Non Potable Water Silica, Dissolved

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silica, Dissolved
 Sample: 9557
 Technology: AUTO
 Prep Method:
 Target: 94.4 mg/L
 Limits: 70.8 to 118 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 94.7 mg/L
 Std Dev: 1.4731 mg/L
 Median: 94.4 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19



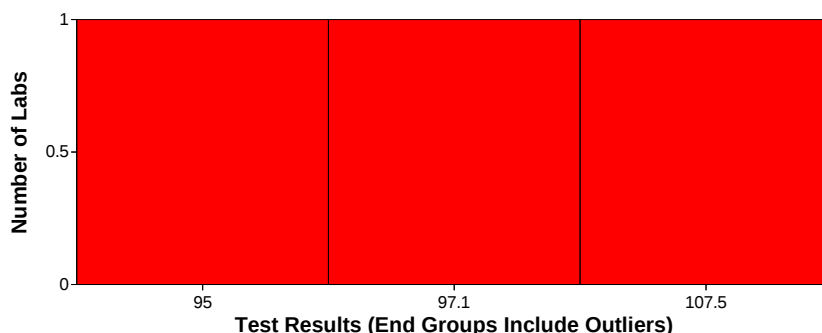
Non Potable Water Silica, Dissolved

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silica, Dissolved
 Sample: 9557
 Technology: COLOR
 Prep Method:
 Target: 94.4 mg/L
 Limits: 70.8 to 118 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 100.1 mg/L
 Std Dev: 6.1049 mg/L
 Median: 97.9 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19



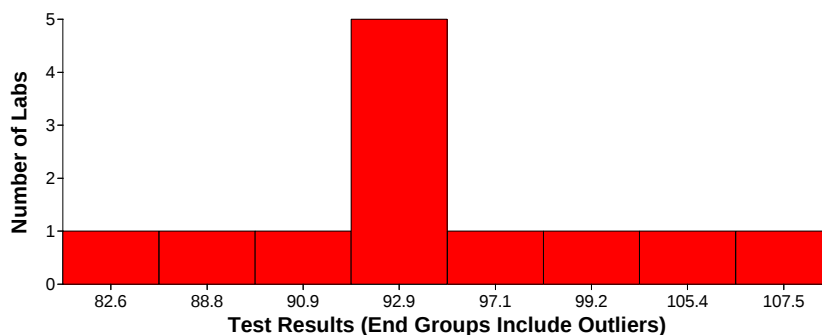
Non Potable Water Silica, Dissolved

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silica, Dissolved
 Sample: 9557
 Technology: ICP-AES
 Prep Method:
 Target: 94.4 mg/L
 Limits: 70.8 to 118 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 93.9 mg/L
 Std Dev: 27.659 mg/L
 Median: 93.75 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 1 Total: 12

Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19



Non Potable Water Silica, Dissolved

Shipment: 395 Matrix: Non Potable Water
 Analyte: Silica, Dissolved
 Sample: 9557
 Technology: ICP-AES
 Prep Method: EPA 200.2
 Target: 94.4 mg/L
 Limits: 70.8 to 118 mg/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 96.8 mg/L
 Std Dev: 0 mg/L
 Median: 96.8 mg/L

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

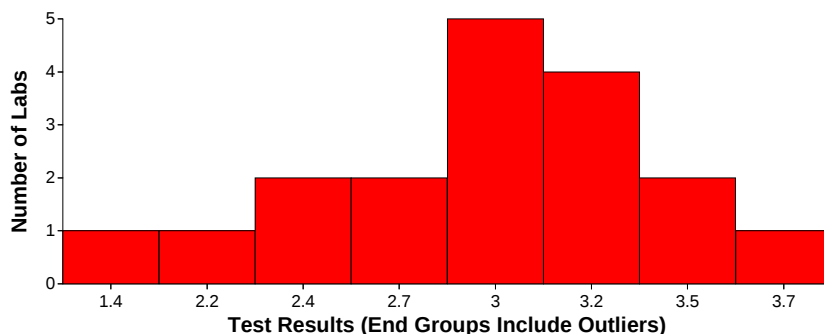
Totals for Matrix/Analyte: Labs: Pass: 18 Fail: 1 Total: 19

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Non Potable Water 2,4,5-TP (Silvex)

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 9518
Technology: GC-ECD
Prep Method:
Target: 3.39 ug/L
Limits: 0.843 to 5.12 ug/L
Basis: Linear Regression
Robust Mean: 3 ug/L
Std Dev: 0.8203 ug/L
Median: 2.945 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 9518
Technology: HPLC-TSMS
Prep Method:
Target: 3.39 ug/L
Limits: 0.843 to 5.12 ug/L
Basis: Linear Regression
Robust Mean: 2.3 ug/L
Std Dev: 0 ug/L
Median: 2.32 ug/L

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Non Potable Water 2,4,5-TP (Silvex)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 2,4,5-TP (Silvex)
Sample: 9518
Technology: HPLC-TSMS
Prep Method: EPA 3535A
Target: 3.39 ug/L
Limits: 0.843 to 5.12 ug/L
Basis: Linear Regression
Robust Mean: 3.5 ug/L
Std Dev: 0 ug/L
Median: 3.5 ug/L

A histogram is not displayed for Technology: HPLC-TSMS due to the limited number of participants.

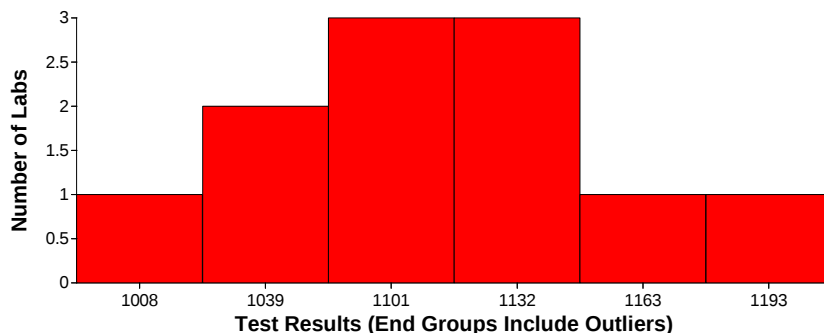
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-AES
Prep Method:
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1101.3 ug/L
Std Dev: 52.5435 ug/L
Median: 1110 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 0 Total: 27

Non Potable Water Tin, Total

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1055 ug/L
Std Dev: 35.3553 ug/L
Median: 1055 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

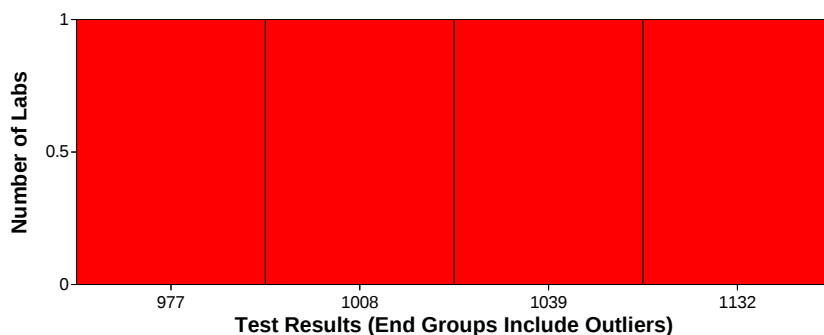
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1037.3 ug/L
Std Dev: 75.035 ug/L
Median: 1022 ug/L



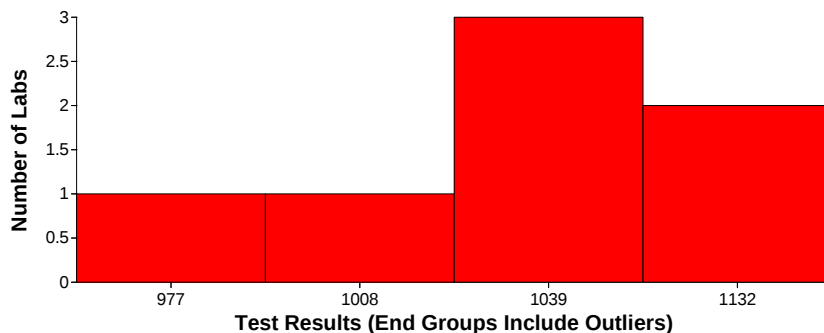
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1053.1 ug/L
Std Dev: 52.7492 ug/L
Median: 1040 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-MS
Prep Method:
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1050 ug/L
Std Dev: 14.1421 ug/L
Median: 1050 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Tin, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tin, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1070 ug/L
Limits: 749 to 1390 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 987 ug/L
Std Dev: 0 ug/L
Median: 987 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

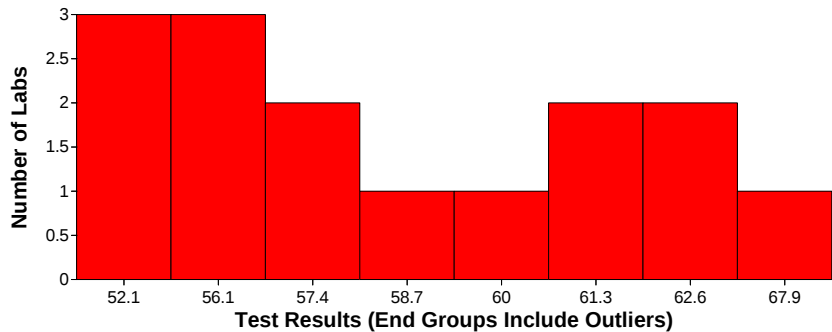
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Sulfate (as SO4)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 9508
Technology: COLOR
Prep Method:
Target: 61.1 mg/L
Limits: 50.5 to 69.8 mg/L
Basis: Linear Regression
Robust Mean: 58.5 mg/L
Std Dev: 24.3674 mg/L
Median: 57.6 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 2 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 3 Total: 51

Non Potable Water Sulfate (as SO4)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 9508
Technology: GRAV
Prep Method:
Target: 61.1 mg/L
Limits: 50.5 to 69.8 mg/L
Basis: Linear Regression
Robust Mean: 60.1 mg/L
Std Dev: 1.6971 mg/L
Median: 60.1 mg/L

A histogram is not displayed for
Technology: GRAV due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 3 Total: 51

Non Potable Water Sulfate (as SO4)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 9508
Technology: IC
Prep Method:
Target: 61.1 mg/L
Limits: 50.5 to 69.8 mg/L
Basis: Linear Regression
Robust Mean: 60.7 mg/L
Std Dev: 0 mg/L
Median: 60.7 mg/L

A histogram is not displayed for
Technology: IC due to the limited
number of participants.

Totals for Matrix/Analyte/Technology:

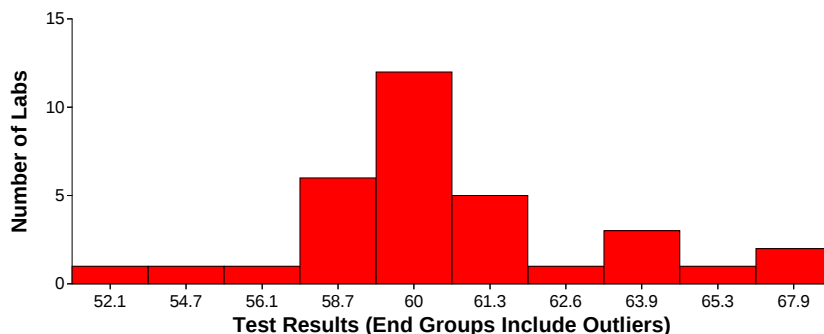
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 3 Total: 51

Non Potable Water Sulfate (as SO4)

Non Potable Water Sulfate (as SO4)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Sulfate (as SO4)
Sample: 9508
Technology: IC-COND
Prep Method:
Target: 61.1 mg/L
Limits: 50.5 to 69.8 mg/L
Basis: Linear Regression
Robust Mean: 60.5 mg/L
Std Dev: 14.8371 mg/L
Median: 59.9 mg/L



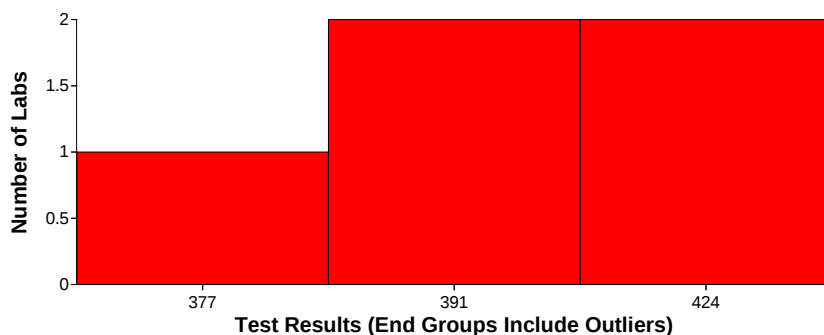
Totals for Matrix/Analyte/Technology:

Labs: Pass: 32 Fail: 1 Total: 33

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 3 Total: 51

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 401 ug/L
Std Dev: 22.2486 ug/L
Median: 394 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 379 ug/L
Std Dev: 9.8995 ug/L
Median: 379 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 383.5 ug/L
Std Dev: 3.5355 ug/L
Median: 383.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

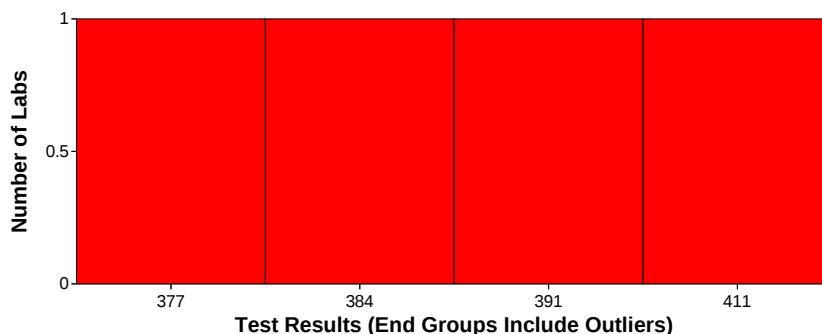
Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Strontium, Total

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 392.5 ug/L
Std Dev: 14.0594 ug/L
Median: 389 ug/L



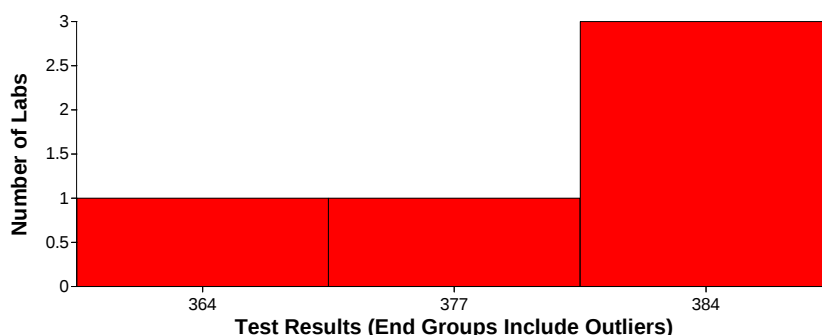
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 378 ug/L
Std Dev: 8.7464 ug/L
Median: 382 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Strontium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Strontium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 376 ug/L
Limits: 320 to 432 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 366 ug/L
Std Dev: 0 ug/L
Median: 366 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

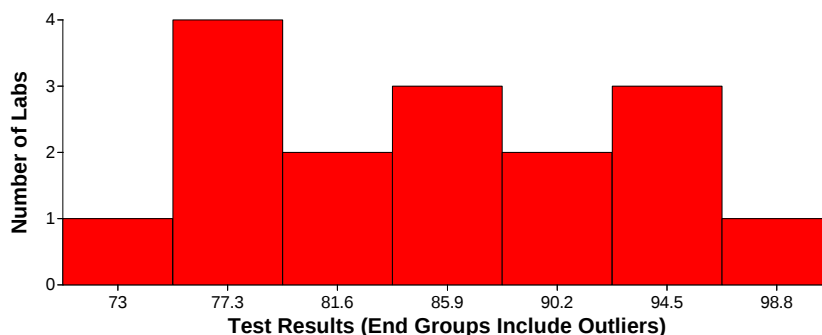
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 0 Total: 19

Non Potable Water Styrene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Styrene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 84.9 ug/L
Limits: 55.2 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 85.6 ug/L
Std Dev: 7.7599 ug/L
Median: 84.85 ug/L



Totals for Matrix/Analyte/Technology:

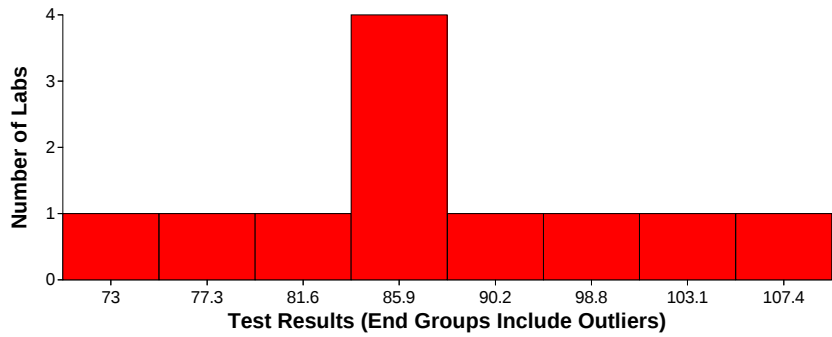
Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 0 Total: 27

Non Potable Water Styrene

Non Potable Water Styrene

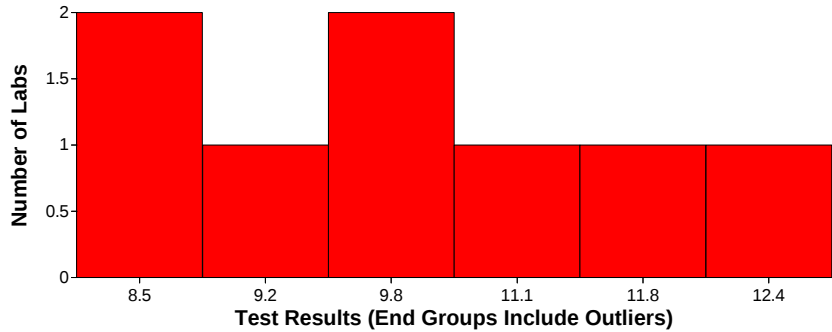
Shipment: 395 Matrix: Non Potable Water
 Analyte: Styrene
 Sample: 9513
 Technology: GC-MS
 Prep Method: EPA 5030C
 Target: 84.9 ug/L
 Limits: 55.2 to 115 ug/L
 Basis: Target Value +/- a fixed percent
 Robust Mean: 88.2 ug/L
 Std Dev: 9.7172 ug/L
 Median: 84.4 ug/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 11 Fail: 0 Total: 11
 Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Sulfide (as S)

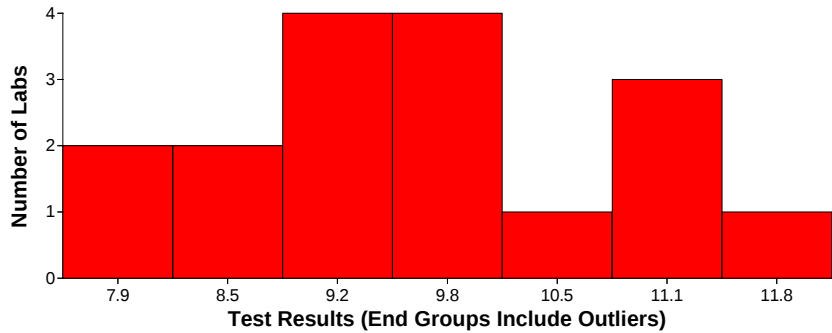
Shipment: 395 Matrix: Non Potable Water
 Analyte: Sulfide (as S)
 Sample: 9545
 Technology: COLOR
 Prep Method:
 Target: 9.9 mg/L
 Limits: 5.01 to 13.9 mg/L
 Basis: Linear Regression
 Robust Mean: 10.3 mg/L
 Std Dev: 1.4728 mg/L
 Median: 10.03 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 8 Fail: 0 Total: 8
 Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Sulfide (as S)

Shipment: 395 Matrix: Non Potable Water
 Analyte: Sulfide (as S)
 Sample: 9545
 Technology: TITR
 Prep Method:
 Target: 9.9 mg/L
 Limits: 5.01 to 13.9 mg/L
 Basis: Linear Regression
 Robust Mean: 9.7 mg/L
 Std Dev: 1.1379 mg/L
 Median: 9.7 mg/L



Totals for Matrix/Analyte/Technology:
 Labs: Pass: 17 Fail: 0 Total: 17
 Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Sulfide (as S)

Shipment: 395 Matrix: Non Potable Water
 Analyte: Sulfide (as S)
 Sample: 9545
 Technology: TITR
 Prep Method: EPA 9030B
 Target: 9.9 mg/L
 Limits: 5.01 to 13.9 mg/L
 Basis: Linear Regression
 Robust Mean: 9.8 mg/L
 Std Dev: 1.9799 mg/L
 Median: 9.8 mg/L

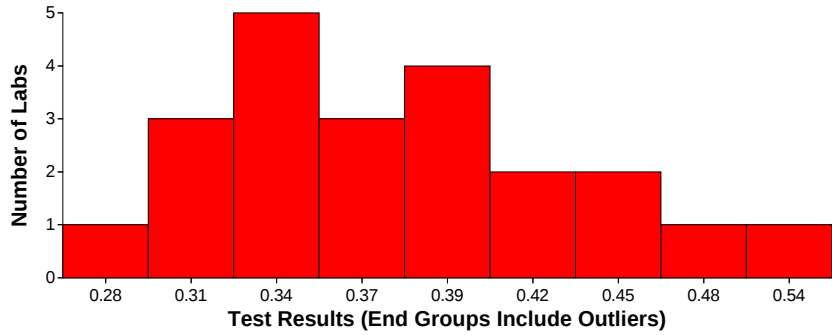
A histogram is not displayed for
 Technology: TITR due to the
 limited number of participants.

Totals for Matrix/Analyte/Technology:
 Labs: Pass: 2 Fail: 0 Total: 2
 Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

Non Potable Water Surfactant (MBAS)

Non Potable Water Surfactant (MBAS)

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Surfactant (MBAS)
Sample: 9543
Technology: COLOR
Prep Method:
Target: 0.343 mg/L
Limits: 0.2 to 0.501 mg/L
Basis: Linear Regression
Robust Mean: 0.4 mg/L
Std Dev: 0.097 mg/L
Median: 0.36 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Non Potable Water 1,2,3-Trichloropropane, Low Level

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2,3-Trichloropropane, Low Level
Sample: 9567
Technology: GC-ECD
Prep Method:
Target: 1.77 ug/L
Limits: 0.994 to 2.4 ug/L
Basis: Linear Regression
Robust Mean: 1.5 ug/L
Std Dev: 0 ug/L
Median: 1.5 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 1 Fail: 0 Total: 1

Non Potable Water Tetrachloroethene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 109 ug/L
Limits: 62.2 to 142 ug/L
Basis: Linear Regression
Robust Mean: 105 ug/L
Std Dev: 0 ug/L
Median: 105 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

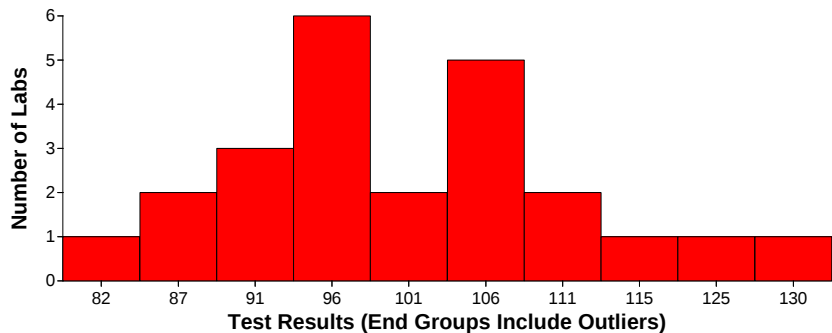
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Tetrachloroethene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 109 ug/L
Limits: 62.2 to 142 ug/L
Basis: Linear Regression
Robust Mean: 100 ug/L
Std Dev: 22.4812 ug/L
Median: 99.35 ug/L



Totals for Matrix/Analyte/Technology:

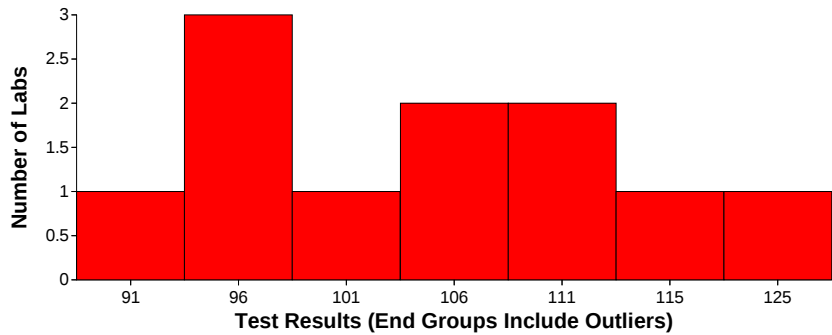
Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 1 Total: 36

Non Potable Water Tetrachloroethene

Non Potable Water Tetrachloroethene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Tetrachloroethene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 109 ug/L
Limits: 62.2 to 142 ug/L
Basis: Linear Regression
Robust Mean: 104.9 ug/L
Std Dev: 9.8352 ug/L
Median: 107 ug/L



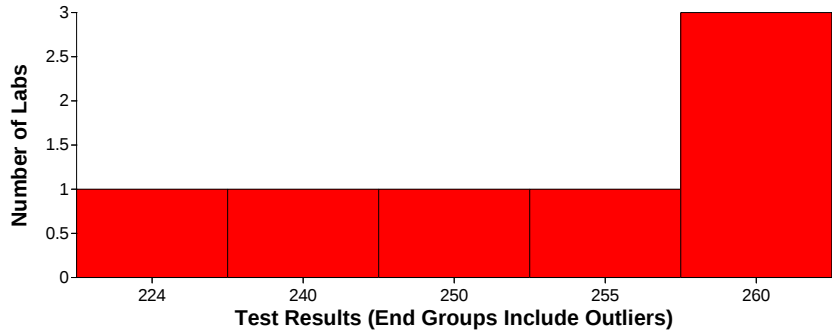
Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 35 Fail: 1 Total: 36

Non Potable Water Hardness, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 9537
Technology: CALC
Prep Method:
Target: 259 mg/L
Limits: 220 to 298 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 254 mg/L
Std Dev: 96.2388 mg/L
Median: 256 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 1 Total: 7

Totals for Matrix/Analyte: **Labs:** Pass: 43 Fail: 3 Total: 46

Non Potable Water Hardness, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 9537
Technology: FAAS
Prep Method:
Target: 259 mg/L
Limits: 220 to 298 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 248 mg/L
Std Dev: 0 mg/L
Median: 248 mg/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

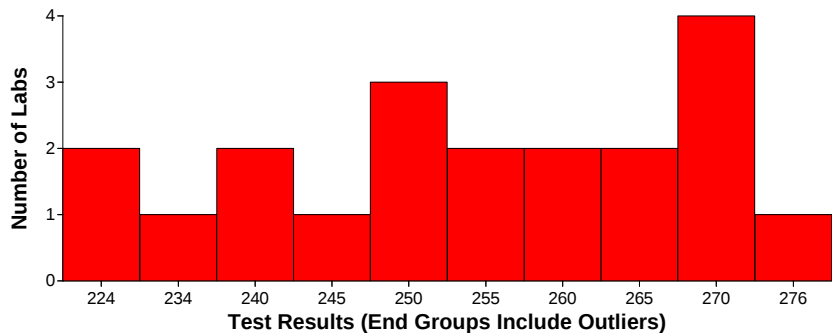
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 43 Fail: 3 Total: 46

Non Potable Water Hardness, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Hardness, Total
Sample: 9537
Technology: ICP-AES
Prep Method:
Target: 259 mg/L
Limits: 220 to 298 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 256.7 mg/L
Std Dev: 79.9187 mg/L
Median: 254 mg/L



Totals for Matrix/Analyte/Technology:

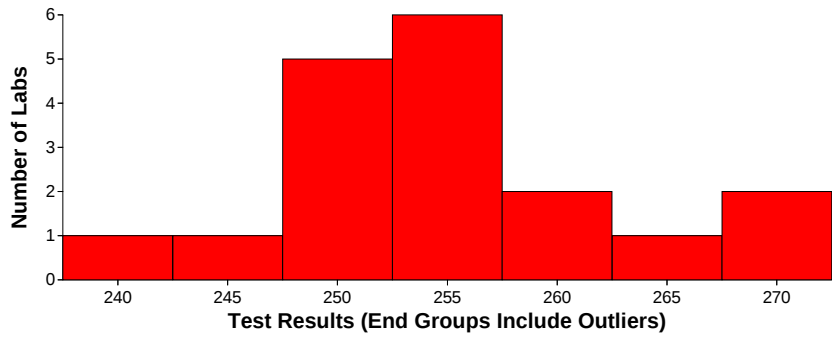
Labs: Pass: 18 Fail: 2 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 43 Fail: 3 Total: 46

Non Potable Water Hardness, Total

Non Potable Water Hardness, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Hardness, Total
Sample: 9537
Technology: TITR
Prep Method:
Target: 259 mg/L
Limits: 220 to 298 mg/L
Basis: Target Value +/- a fixed percent
Robust Mean: 255 mg/L
Std Dev: 7.5459 mg/L
Median: 256 mg/L



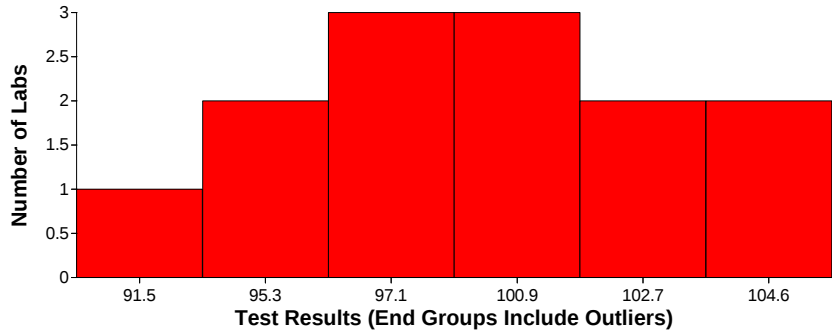
Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 3 Total: 46

Non Potable Water Titanium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-AES
Prep Method:
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 99 ug/L
Std Dev: 3.8706 ug/L
Median: 100 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water Titanium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 99.5 ug/L
Std Dev: 0 ug/L
Median: 99.5 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water Titanium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 94.4 ug/L
Std Dev: 0 ug/L
Median: 94.4 ug/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

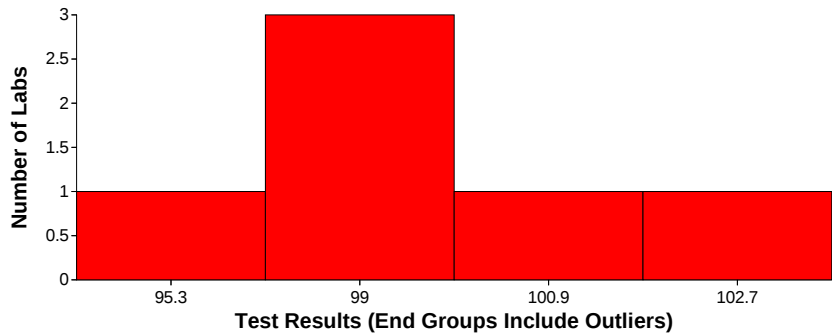
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water Titanium, Total

Non Potable Water Titanium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 99.3 ug/L
Std Dev: 2.6907 ug/L
Median: 99.25 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 6 **Fail:** 0 **Total:** 6
Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Non Potable Water Titanium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-MS
Prep Method:
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 104 ug/L
Std Dev: 0 ug/L
Median: 104 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Non Potable Water Titanium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Titanium, Total
Sample: 9511B
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 100 ug/L
Limits: 85 to 115 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 95.6 ug/L
Std Dev: 0 ug/L
Median: 95.6 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 139 ug/L
Std Dev: 0 ug/L
Median: 139 ug/L

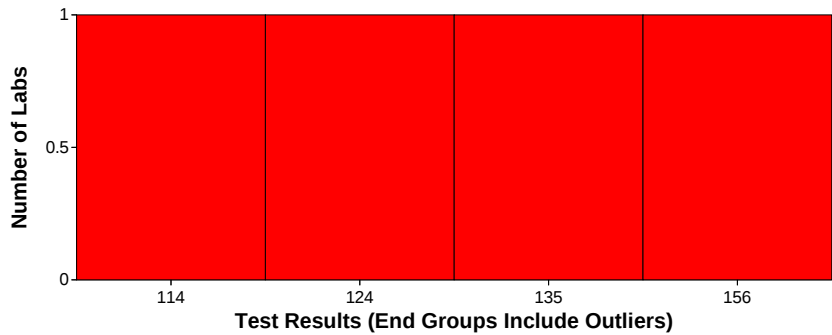
A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 **Fail:** 0 **Total:** 1
Totals for Matrix/Analyte: **Labs: Pass:** 56 **Fail:** 3 **Total:** 59

Non Potable Water Thallium, Total

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: GFAAS
Prep Method:
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 133 ug/L
Std Dev: 16.207 ug/L
Median: 131 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs: Pass:** 56 **Fail:** 3 **Total:** 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 200.2
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 154 ug/L
Std Dev: 0 ug/L
Median: 154 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 56 **Fail:** 3 **Total:** 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3005A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 135 ug/L
Std Dev: 11.3137 ug/L
Median: 135 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs: Pass:** 56 **Fail:** 3 **Total:** 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: GFAAS
Prep Method: EPA 3020A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 126 ug/L
Std Dev: 0 ug/L
Median: 126 ug/L

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

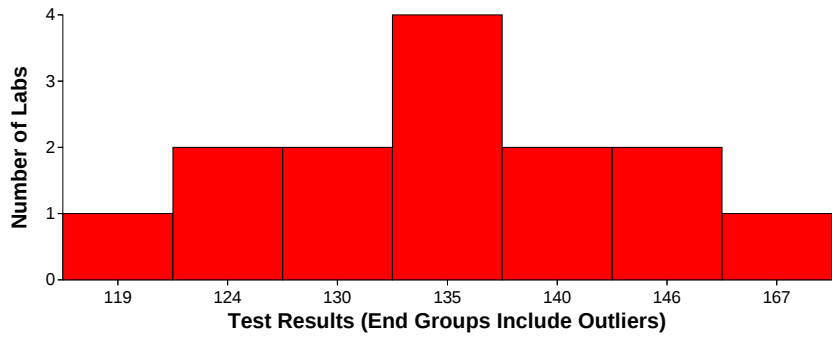
Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs: Pass:** 56 **Fail:** 3 **Total:** 59

Non Potable Water Thallium, Total

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 134.2 ug/L
Std Dev: 36.6724 ug/L
Median: 135.5 ug/L



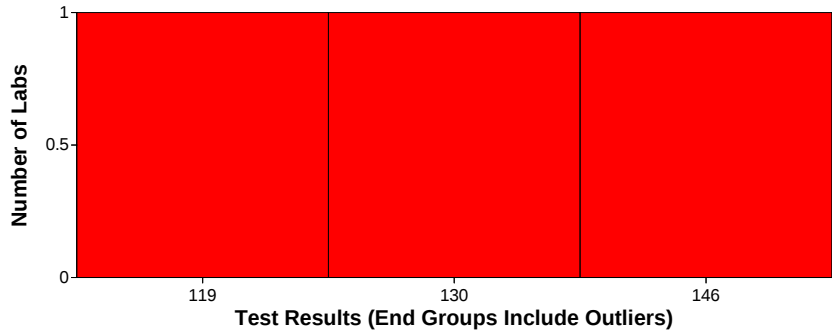
Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 1 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 133 ug/L
Std Dev: 12.53 ug/L
Median: 132 ug/L



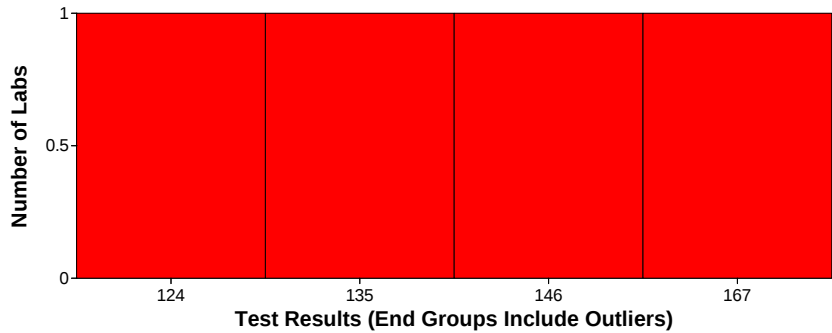
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 143.5 ug/L
Std Dev: 17.2916 ug/L
Median: 141.5 ug/L



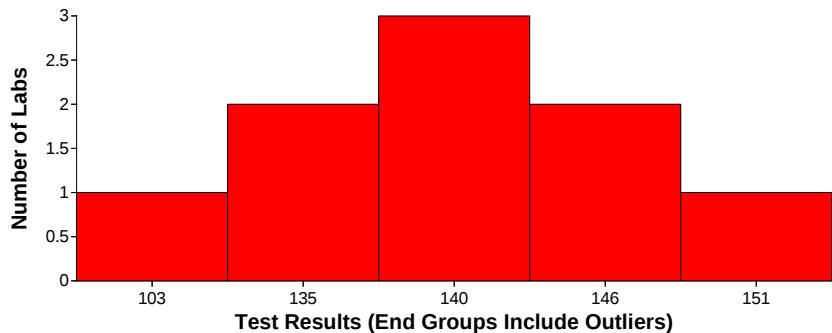
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 141.4 ug/L
Std Dev: 47.4263 ug/L
Median: 139 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 119 ug/L
Std Dev: 0 ug/L
Median: 119 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

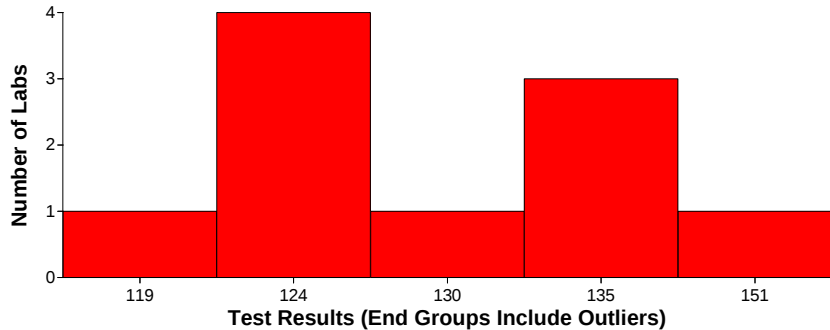
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 129.4 ug/L
Std Dev: 9.5373 ug/L
Median: 129 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 135 ug/L
Std Dev: 5.6569 ug/L
Median: 135 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

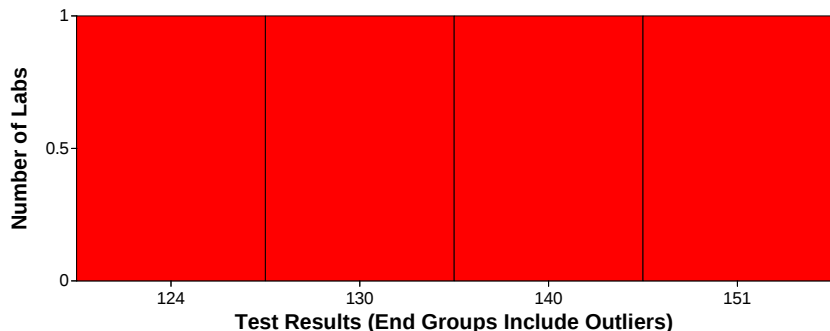
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 Matrix: Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 137.5 ug/L
Std Dev: 10.4722 ug/L
Median: 136 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 135 ug/L
Std Dev: 0 ug/L
Median: 135 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Thallium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Thallium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 130 ug/L
Limits: 96.8 to 160 ug/L
Basis: Linear Regression
Robust Mean: 130 ug/L
Std Dev: 4.2426 ug/L
Median: 130 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

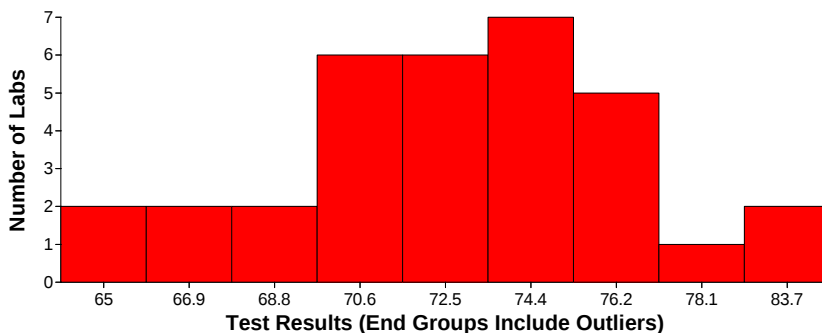
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 56 Fail: 3 Total: 59

Non Potable Water Organic Carbon, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Organic Carbon, Total
Sample: 9501
Technology: IR
Prep Method:
Target: 72.6 mg/L
Limits: 60.9 to 83.6 mg/L
Basis: Linear Regression
Robust Mean: 72.3 mg/L
Std Dev: 17.856 mg/L
Median: 72.4 mg/L



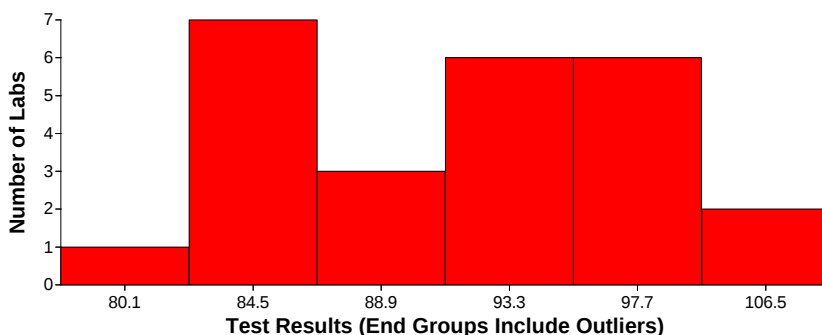
Totals for Matrix/Analyte/Technology:

Labs: Pass: 31 Fail: 2 Total: 33

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 2 Total: 33

Non Potable Water Toluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 93.4 ug/L
Limits: 65.4 to 121 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 92 ug/L
Std Dev: 6.8544 ug/L
Median: 91.8 ug/L



Totals for Matrix/Analyte/Technology:

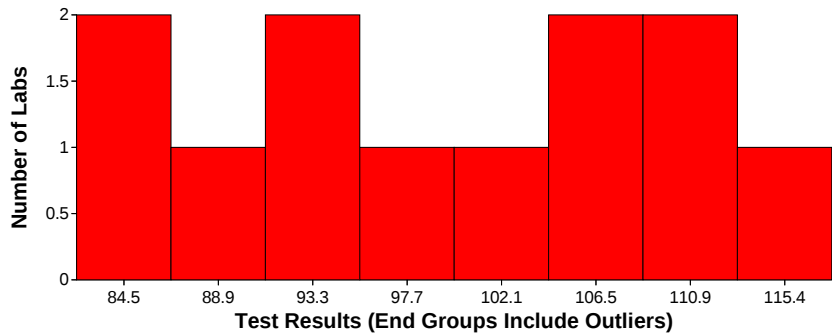
Labs: Pass: 25 Fail: 0 Total: 25

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 0 Total: 39

Non Potable Water Toluene

Non Potable Water Toluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 93.4 ug/L
Limits: 65.4 to 121 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 99.7 ug/L
Std Dev: 10.5554 ug/L
Median: 99.1 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 12 Fail: 0 Total: 12

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 **Total:** 39

Non Potable Water Toluene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toluene
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 93.4 ug/L
Limits: 65.4 to 121 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 87.2 ug/L
Std Dev: 7.1418 ug/L
Median: 87.15 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

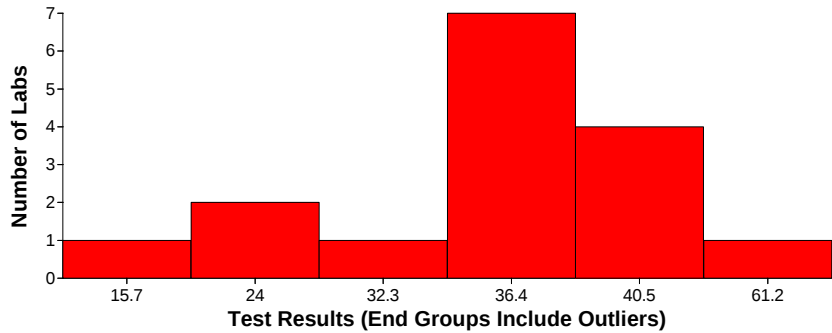
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 39 Fail: 0 **Total:** 39

Non Potable Water Toxaphene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 9533
Technology: GC-ECD
Prep Method:
Target: 37.8 ug/L
Limits: 8.36 to 56.6 ug/L
Basis: Linear Regression
Robust Mean: 34.6 ug/L
Std Dev: 11.2545 ug/L
Median: 37.3 ug/L



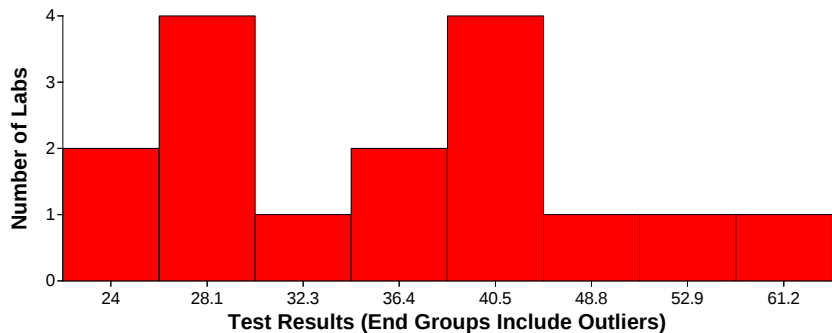
Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 **Total:** 34

Non Potable Water Toxaphene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 9533
Technology: GC-ECD
Prep Method: EPA 3510C
Target: 37.8 ug/L
Limits: 8.36 to 56.6 ug/L
Basis: Linear Regression
Robust Mean: 35.9 ug/L
Std Dev: 12.3538 ug/L
Median: 36.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 32 Fail: 2 **Total:** 34

Non Potable Water Toxaphene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 9533
Technology: GC-ECD
Prep Method: EPA 3535A
Target: 37.8 ug/L
Limits: 8.36 to 56.6 ug/L
Basis: Linear Regression
Robust Mean: 43 ug/L
Std Dev: 0 ug/L
Median: 43 ug/L

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Toxaphene

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Toxaphene
Sample: 9533
Technology: GC-MS
Prep Method: EPA 3510C
Target: 37.8 ug/L
Limits: 8.36 to 56.6 ug/L
Basis: Linear Regression
Robust Mean: 40.6 ug/L
Std Dev: 0 ug/L
Median: 40.6 ug/L

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

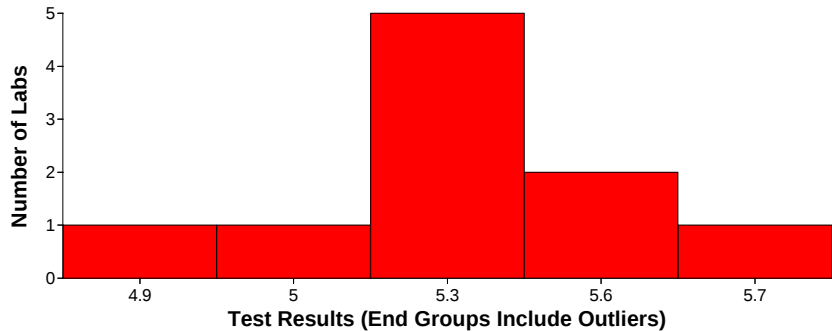
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 2 Total: 34

Non Potable Water Phosphorus, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 9504
Technology: AUTO
Prep Method:
Target: 5.26 mg/L
Limits: 4.36 to 6.11 mg/L
Basis: Linear Regression
Robust Mean: 5.3 mg/L
Std Dev: 0.2176 mg/L
Median: 5.315 mg/L



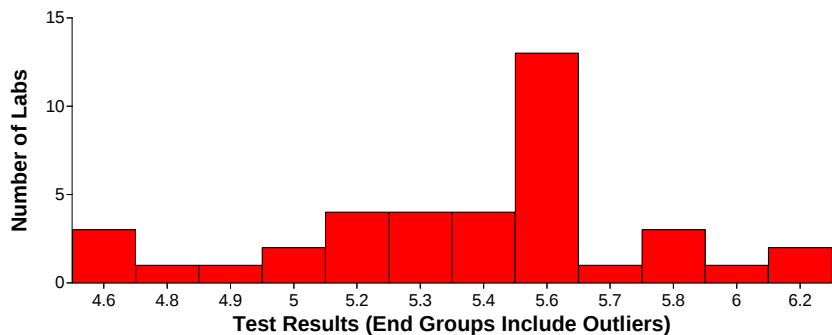
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 5 Total: 66

Non Potable Water Phosphorus, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 9504
Technology: COLOR
Prep Method:
Target: 5.26 mg/L
Limits: 4.36 to 6.11 mg/L
Basis: Linear Regression
Robust Mean: 5.5 mg/L
Std Dev: 1.7015 mg/L
Median: 5.5 mg/L



Totals for Matrix/Analyte/Technology:

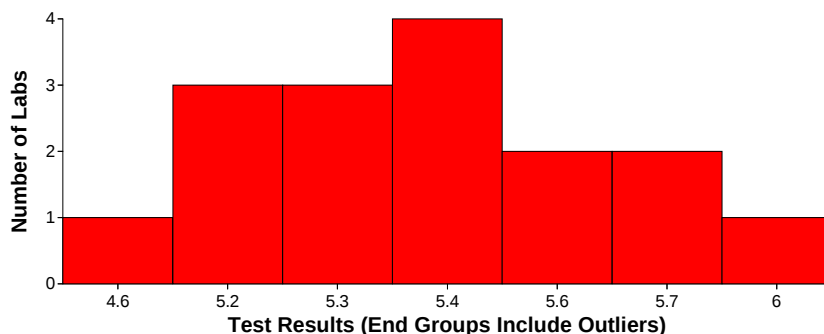
Labs: Pass: 35 Fail: 4 Total: 39

Totals for Matrix/Analyte: Labs: Pass: 61 Fail: 5 Total: 66

Non Potable Water Phosphorus, Total

Non Potable Water Phosphorus, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 9504
Technology: COLOR
Prep Method: SM 4500-P B(5)-99,-11
Target: 5.26 mg/L
Limits: 4.36 to 6.11 mg/L
Basis: Linear Regression
Robust Mean: 5.4 mg/L
Std Dev: 1.377 mg/L
Median: 5.38 mg/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: **Labs:** Pass: 61 Fail: 5 Total: 66

Non Potable Water Phosphorus, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Phosphorus, Total
Sample: 9504
Technology: ICP-AES
Prep Method:
Target: 5.26 mg/L
Limits: 4.36 to 6.11 mg/L
Basis: Linear Regression
Robust Mean: 5.8 mg/L
Std Dev: 0 mg/L
Median: 5.77 mg/L

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

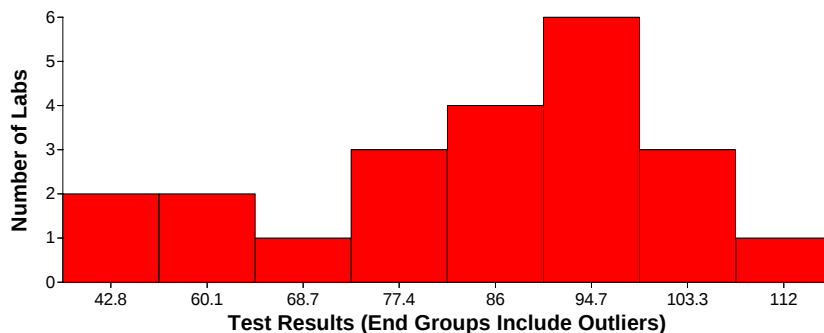
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 61 Fail: 5 Total: 66

Non Potable Water Total Petroleum Hydrocarbons

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Total Petroleum Hydrocarbons
Sample: 9544
Technology: GRAV
Prep Method:
Target: 104 mg/L
Limits: 49 to 150 mg/L
Basis: Linear Regression
Robust Mean: 83.1 mg/L
Std Dev: 18.6436 mg/L
Median: 88.9 mg/L



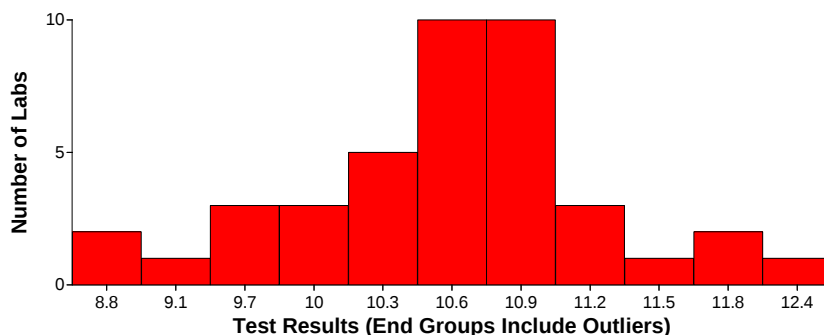
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22

Non Potable Water Turbidity

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Turbidity
Sample: 9552
Technology: COLOR
Prep Method:
Target: 11.2 NTU
Limits: 9.14 to 13.3 NTU
Basis: Linear Regression
Robust Mean: 10.6 NTU
Std Dev: 2.8538 NTU
Median: 10.7 NTU



Totals for Matrix/Analyte/Technology:

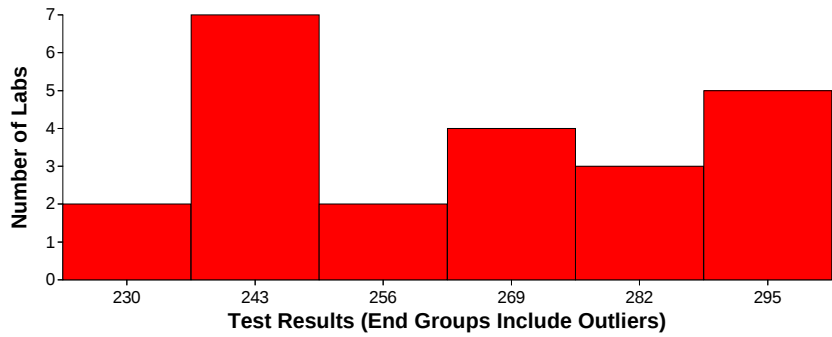
Labs: Pass: 38 Fail: 3 Total: 41

Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 3 Total: 41

Non Potable Water Total Xylenes

Non Potable Water Total Xylenes

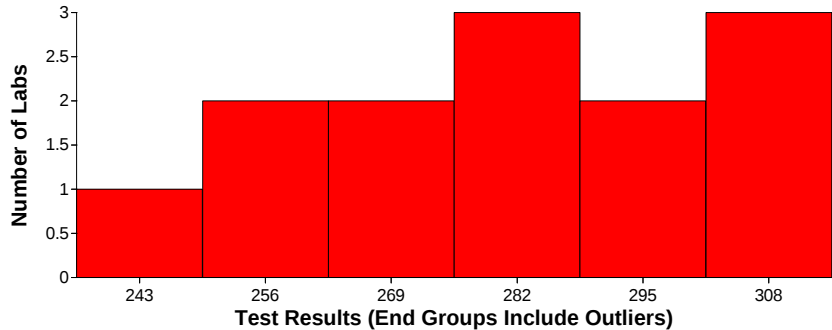
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 267 ug/L
Limits: 160 to 374 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 263.9 ug/L
Std Dev: 23.503 ug/L
Median: 263 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 23 Fail: 0 Total: 23
Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 Total: 38

Non Potable Water Total Xylenes

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 267 ug/L
Limits: 160 to 374 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 280.8 ug/L
Std Dev: 22.6317 ug/L
Median: 277 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 Fail: 0 Total: 13
Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 Total: 38

Non Potable Water Total Xylenes

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Total Xylenes
Sample: 9513
Technology: GC-PID
Prep Method:
Target: 267 ug/L
Limits: 160 to 374 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 244 ug/L
Std Dev: 24.0416 ug/L
Median: 244 ug/L

A histogram is not displayed for Technology: GC-PID due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 2 Fail: 0 Total: 2
Totals for Matrix/Analyte: **Labs:** Pass: 38 Fail: 0 Total: 38

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1690 ug/L
Std Dev: 0 ug/L
Median: 1690 ug/L

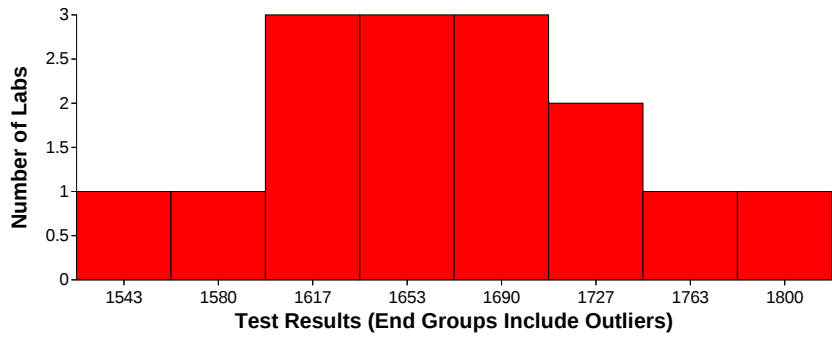
A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1
Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1666.7 ug/L
Std Dev: 64.5711 ug/L
Median: 1650.1 ug/L

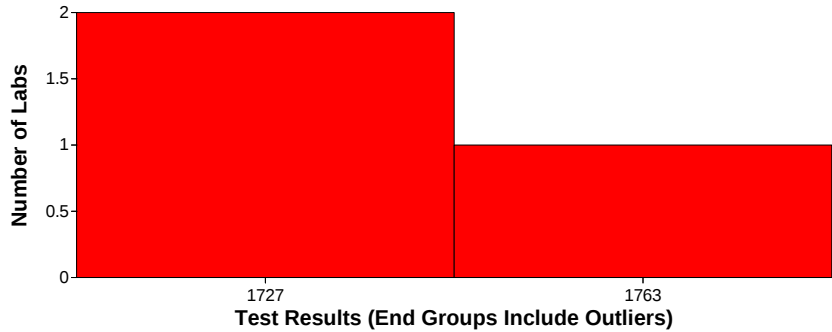


Totals for Matrix/Analyte/Technology:
Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 0 **Total:** 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1723.3 ug/L
Std Dev: 23.094 ug/L
Median: 1710 ug/L

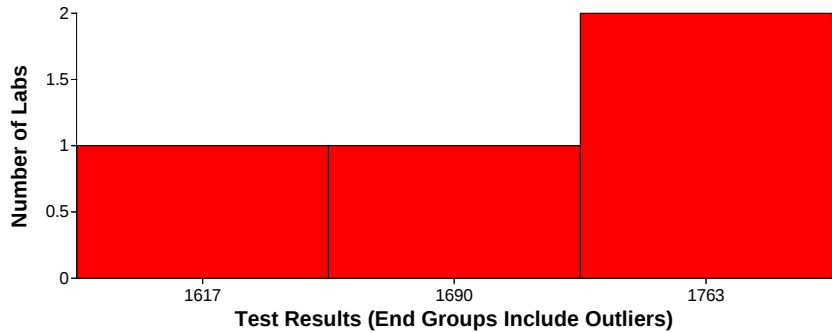


Totals for Matrix/Analyte/Technology:
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 0 **Total:** 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1697.5 ug/L
Std Dev: 67.0199 ug/L
Median: 1715 ug/L

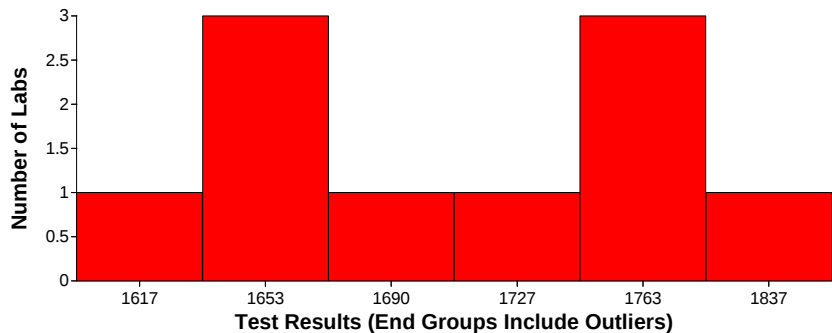


Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 0 **Total:** 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1709 ug/L
Std Dev: 73.25 ug/L
Median: 1700 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 48 Fail: 0 **Total:** 48

Non Potable Water Vanadium, Total

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1685 ug/L
Std Dev: 7.0711 ug/L
Median: 1685 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

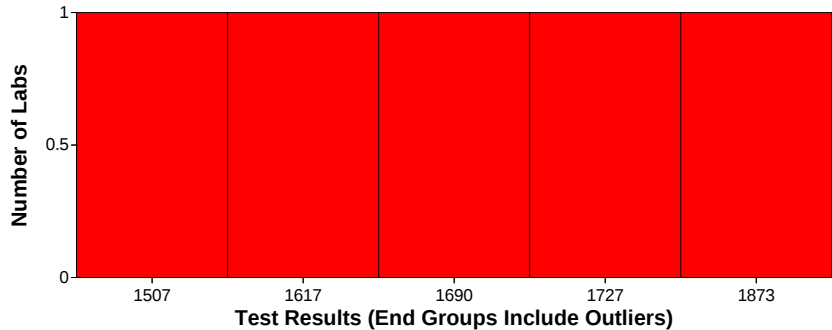
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1683 ug/L
Std Dev: 134.2386 ug/L
Median: 1685 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1760 ug/L
Std Dev: 0 ug/L
Median: 1760 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

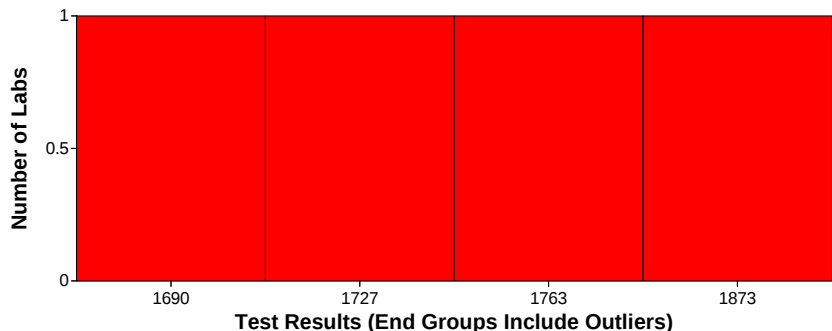
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1760 ug/L
Std Dev: 85.2447 ug/L
Median: 1735 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1765 ug/L
Std Dev: 0 ug/L
Median: 1765 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water Vanadium, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vanadium, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1700 ug/L
Limits: 1450 to 1960 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1575 ug/L
Std Dev: 134.3503 ug/L
Median: 1575 ug/L

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

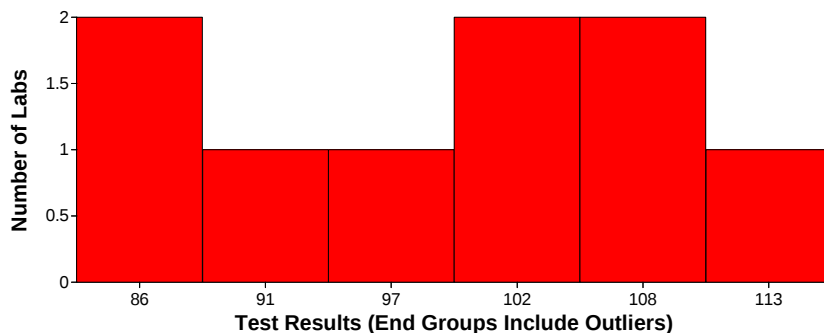
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 48 Fail: 0 Total: 48

Non Potable Water 1,2,4-Trichlorobenzene, Volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 105 ug/L
Limits: 46.9 to 143 ug/L
Basis: Linear Regression
Robust Mean: 99.1 ug/L
Std Dev: 9.6737 ug/L
Median: 100 ug/L



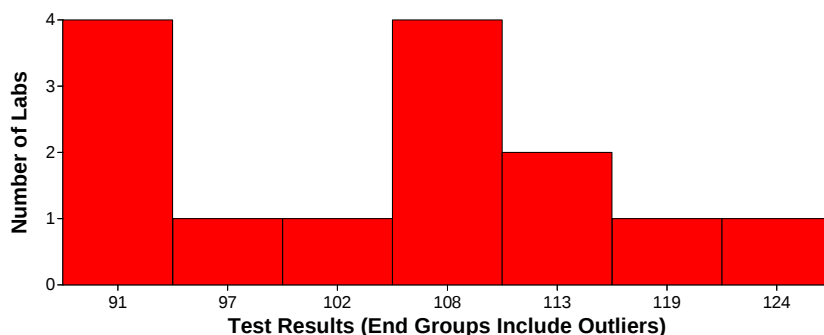
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water 1,2,4-Trichlorobenzene, Volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 105 ug/L
Limits: 46.9 to 143 ug/L
Basis: Linear Regression
Robust Mean: 103.8 ug/L
Std Dev: 10.7985 ug/L
Median: 105.5 ug/L



Totals for Matrix/Analyte/Technology:

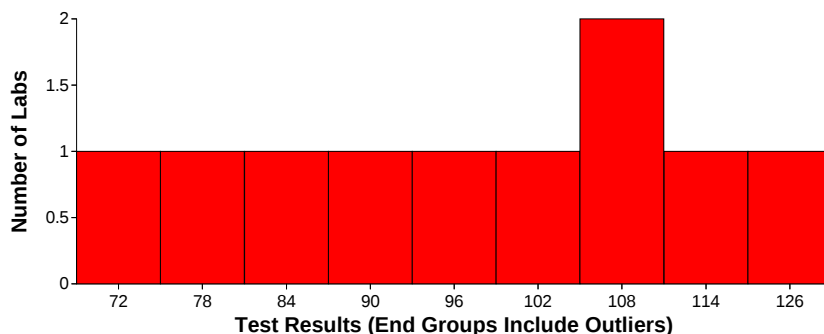
Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Non Potable Water Naphthalene, Volatile

Non Potable Water Naphthalene, Volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene, Volatile
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 103 ug/L
Limits: 48.4 to 135 ug/L
Basis: Linear Regression
Robust Mean: 98.5 ug/L
Std Dev: 17.4097 ug/L
Median: 99.1 ug/L



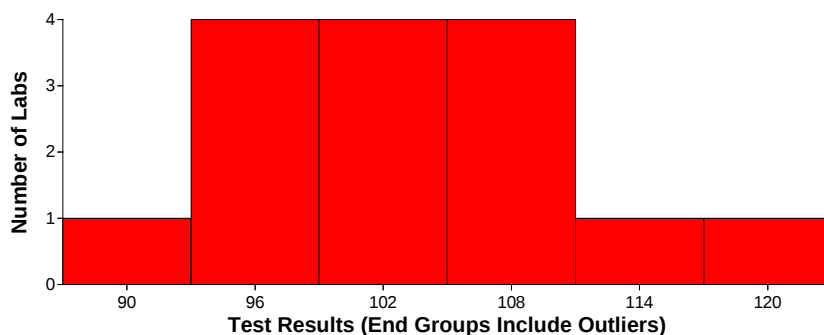
Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 0 Total: 25

Non Potable Water Naphthalene, Volatile

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Naphthalene, Volatile
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 103 ug/L
Limits: 48.4 to 135 ug/L
Basis: Linear Regression
Robust Mean: 103.9 ug/L
Std Dev: 8.3399 ug/L
Median: 104 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 0 Total: 25

Non Potable Water Vinyl chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vinyl chloride
Sample: 9513
Technology: GC-ELCD
Prep Method:
Target: 61.2 ug/L
Limits: 24.5 to 97.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 63.9 ug/L
Std Dev: 0 ug/L
Median: 63.9 ug/L

A histogram is not displayed for Technology: GC-ELCD due to the limited number of participants.

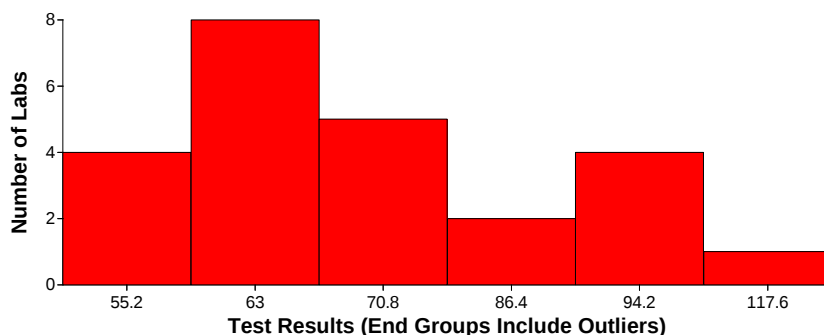
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 2 Total: 36

Non Potable Water Vinyl chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vinyl chloride
Sample: 9513
Technology: GC-MS
Prep Method:
Target: 61.2 ug/L
Limits: 24.5 to 97.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 71.4 ug/L
Std Dev: 16.5258 ug/L
Median: 66.95 ug/L



Totals for Matrix/Analyte/Technology:

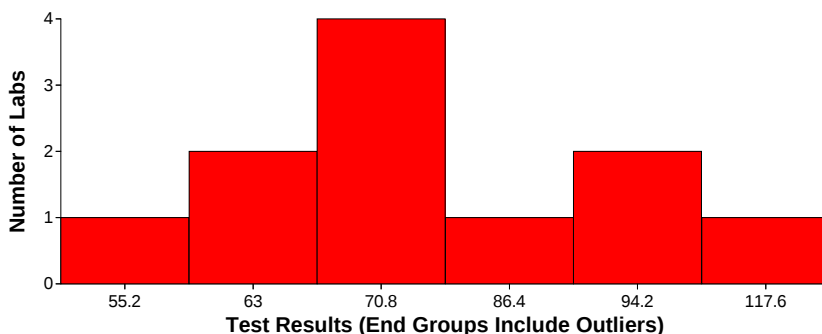
Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 2 Total: 36

Non Potable Water Vinyl chloride

Non Potable Water Vinyl chloride

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Vinyl chloride
Sample: 9513
Technology: GC-MS
Prep Method: EPA 5030C
Target: 61.2 ug/L
Limits: 24.5 to 97.9 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 74.8 ug/L
Std Dev: 25.7139 ug/L
Median: 73.5 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 1 Total: 11

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 2 Total: 36

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: CRC-ICP/MS
Prep Method:
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1390 ug/L
Std Dev: 0 ug/L
Median: 1390 ug/L

A histogram is not displayed for Technology: CRC-ICP/MS due to the limited number of participants.

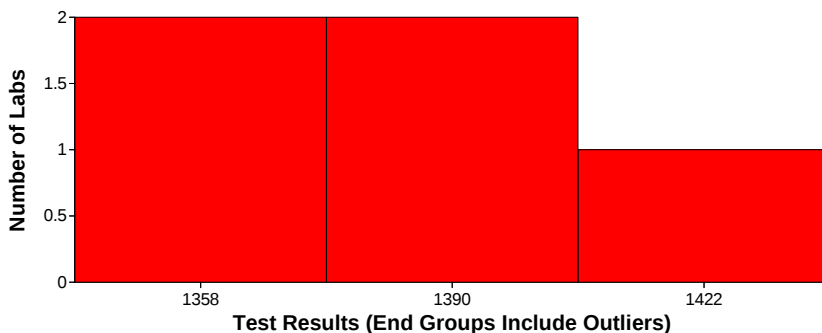
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: FAAS
Prep Method:
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1383.2 ug/L
Std Dev: 27.2617 ug/L
Median: 1390 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: FAAS
Prep Method: EPA 3005A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1400 ug/L
Std Dev: 0 ug/L
Median: 1400 ug/L

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

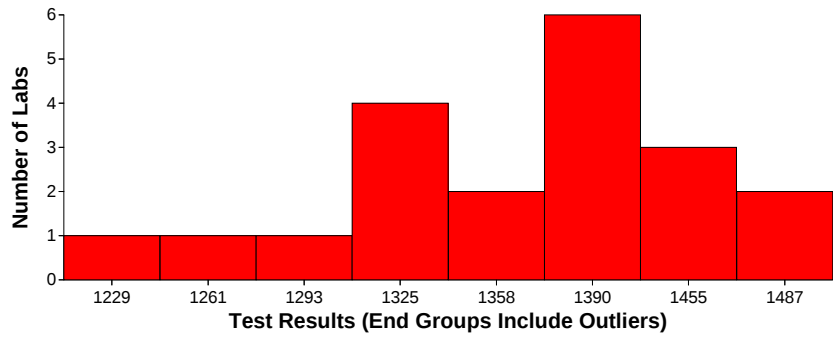
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Non Potable Water Zinc, Total

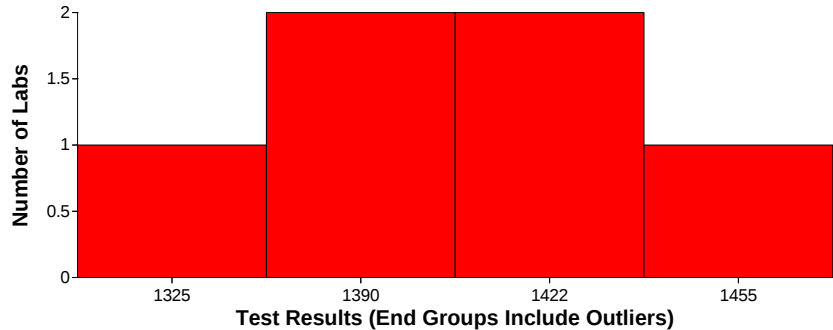
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method:
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1377.8 ug/L
Std Dev: 73.0514 ug/L
Median: 1384.5 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 20 Fail: 0 Total: 20
Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 **Total:** 71

Non Potable Water Zinc, Total

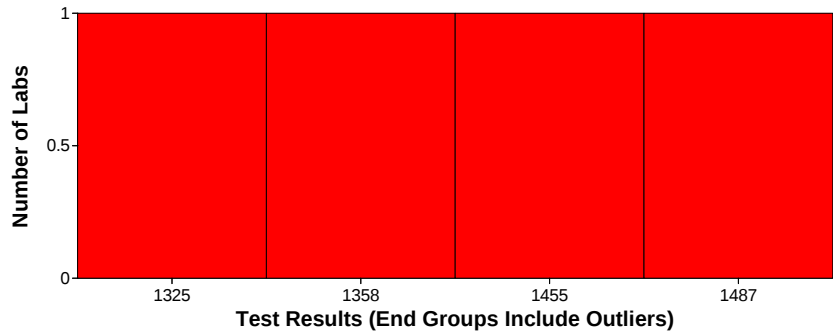
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 200.2
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1400.4 ug/L
Std Dev: 33.9412 ug/L
Median: 1405 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 6 Fail: 0 Total: 6
Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 **Total:** 71

Non Potable Water Zinc, Total

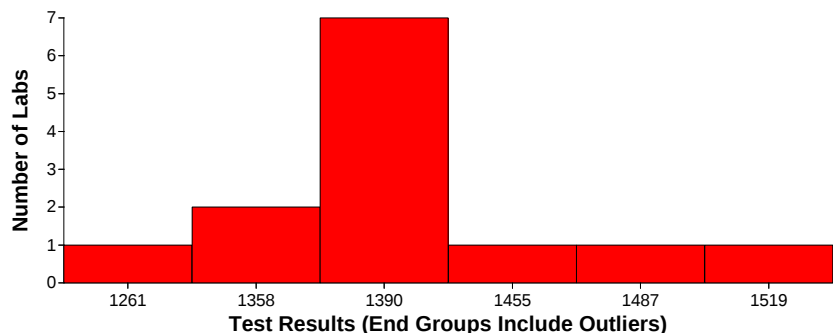
Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3005A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1402.5 ug/L
Std Dev: 68.4957 ug/L
Median: 1395 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 4 Fail: 0 Total: 4
Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 **Total:** 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3010A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1400.8 ug/L
Std Dev: 63.7 ug/L
Median: 1400 ug/L



Totals for Matrix/Analyte/Technology:
Labs: Pass: 13 Fail: 0 Total: 13
Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 **Total:** 71

Non Potable Water Zinc, Total

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 3015A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1335 ug/L
Std Dev: 7.0711 ug/L
Median: 1335 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-AES
Prep Method: EPA 4.1.3
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1380.5 ug/L
Std Dev: 23.3345 ug/L
Median: 1380.5 ug/L

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

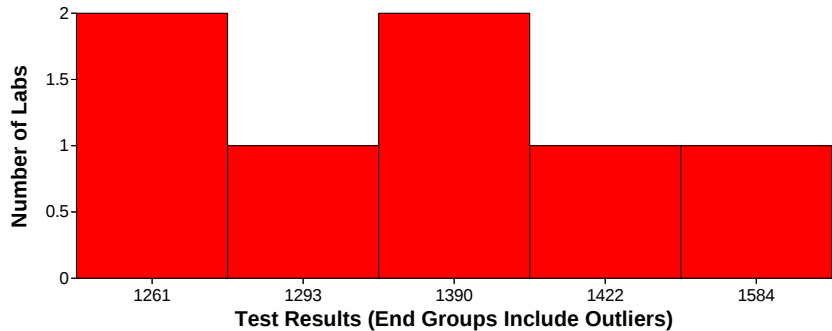
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-MS
Prep Method:
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1333.3 ug/L
Std Dev: 508.2229 ug/L
Median: 1380 ug/L



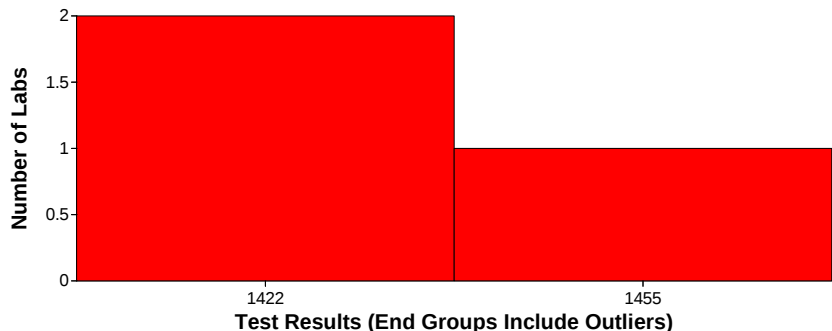
Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 200.2
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1430 ug/L
Std Dev: 26.4575 ug/L
Median: 1420 ug/L



Totals for Matrix/Analyte/Technology:

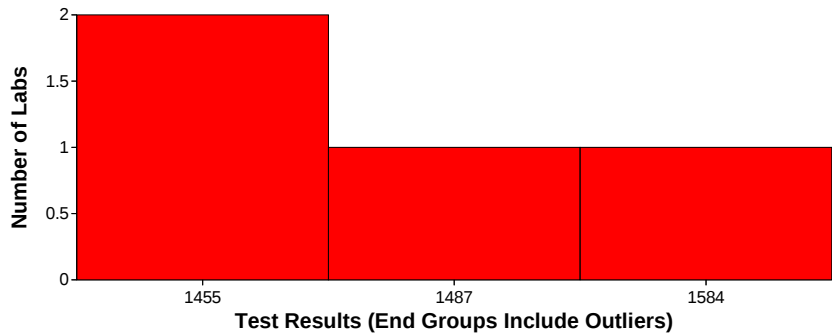
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3005A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1470 ug/L
Std Dev: 735.0454 ug/L
Median: 1475 ug/L



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3010A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1403 ug/L
Std Dev: 0 ug/L
Median: 1403 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Non Potable Water Zinc, Total

Shipment: 395 **Matrix:** Non Potable Water
Analyte: Zinc, Total
Sample: 9511A
Technology: ICP-MS
Prep Method: EPA 3015A
Target: 1400 ug/L
Limits: 1190 to 1610 ug/L
Basis: Target Value +/- a fixed percent
Robust Mean: 1450 ug/L
Std Dev: 84.8528 ug/L
Median: 1450 ug/L

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 71 Fail: 0 Total: 71

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1-Trichloroethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 6250 ug/kg
Limits: 4570 to 8070 ug/kg
Basis: Linear Regression
Robust Mean: 4645 ug/kg
Std Dev: 2764.7875 ug/kg
Median: 4645 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

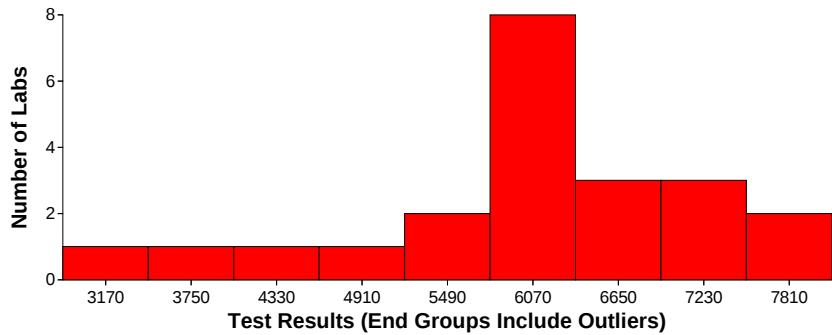
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,1,1-Trichloroethane

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1-Trichloroethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6250 ug/kg
Limits: 4570 to 8070 ug/kg
Basis: Linear Regression
Robust Mean: 6042 ug/kg
Std Dev: 1181.256 ug/kg
Median: 6220 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1-Trichloroethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 6250 ug/kg
Limits: 4570 to 8070 ug/kg
Basis: Linear Regression
Robust Mean: 5820 ug/kg
Std Dev: 0 ug/kg
Median: 5820 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,1,1-Trichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,1-Trichloroethane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 6250 ug/kg
Limits: 4570 to 8070 ug/kg
Basis: Linear Regression
Robust Mean: 5310 ug/kg
Std Dev: 0 ug/kg
Median: 5310 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1,2-Trichloroethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 1648 ug/kg
Limits: 1180 to 2200 ug/kg
Basis: Linear Regression
Robust Mean: 1500 ug/kg
Std Dev: 1060.6602 ug/kg
Median: 1157 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,1,2-Trichloroethane

Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,1,2-Trichloroethane

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 1648 ug/kg

Limits: 1180 to 2200 ug/kg

Basis: Linear Regression

Robust Mean: 1620.3 ug/kg

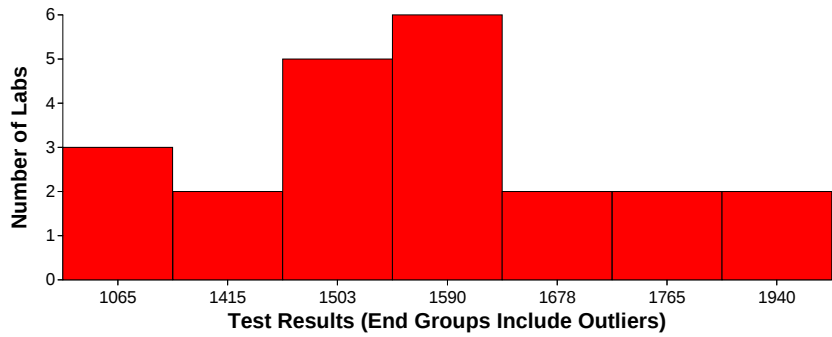
Std Dev: 587.1649 ug/kg

Median: 1570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26



Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,1,2-Trichloroethane

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 1648 ug/kg

Limits: 1180 to 2200 ug/kg

Basis: Linear Regression

Robust Mean: 1640 ug/kg

Std Dev: 0 ug/kg

Median: 1640 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 1,1,2-Trichloroethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,1,2-Trichloroethane

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 1648 ug/kg

Limits: 1180 to 2200 ug/kg

Basis: Linear Regression

Robust Mean: 1640 ug/kg

Std Dev: 0 ug/kg

Median: 1640 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for Technology: GCELCD/PID due to the limited number of participants.

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,1-Dichloroethene

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 8928 ug/kg

Limits: 4460 to 13400 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 7350 ug/kg

Std Dev: 3889.0873 ug/kg

Median: 7350 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

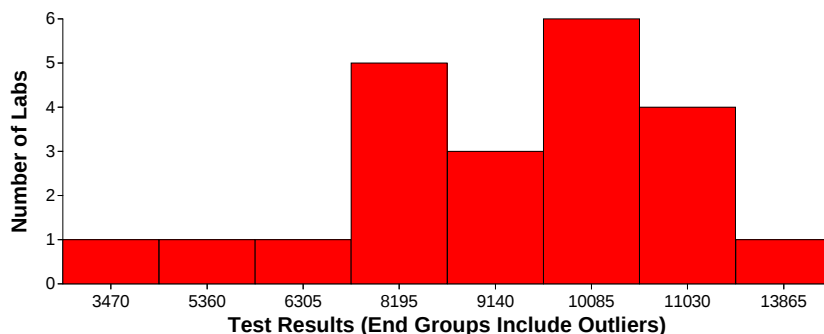
Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 1 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 1,1-Dichloroethene

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 8928 ug/kg
Limits: 4460 to 13400 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 9077.6 ug/kg
Std Dev: 2094.957 ug/kg
Median: 9550 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 1 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 8928 ug/kg
Limits: 4460 to 13400 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8500 ug/kg
Std Dev: 0 ug/kg
Median: 8500 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Solid and Hazardous Waste 1,1-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,1-Dichloroethene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 8928 ug/kg
Limits: 4460 to 13400 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8700 ug/kg
Std Dev: 0 ug/kg
Median: 8700 ug/kg

A histogram is not displayed for Technology: GCELCD/PID due to the limited number of participants.

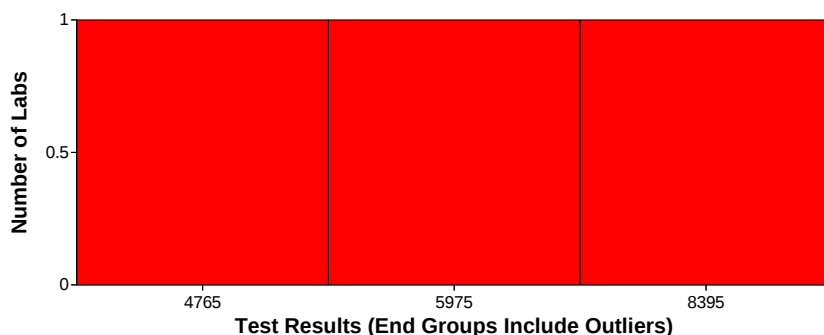
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 25 Fail: 1 Total: 26

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 9565
Technology: GC-MS
Prep Method: ug/kg
Target: 8622 ug/kg
Limits: 4380 to 12000 ug/kg
Basis: Linear Regression
Robust Mean: 6360 ug/kg
Std Dev: 1713.5052 ug/kg
Median: 6070 ug/kg



Totals for Matrix/Analyte/Technology:

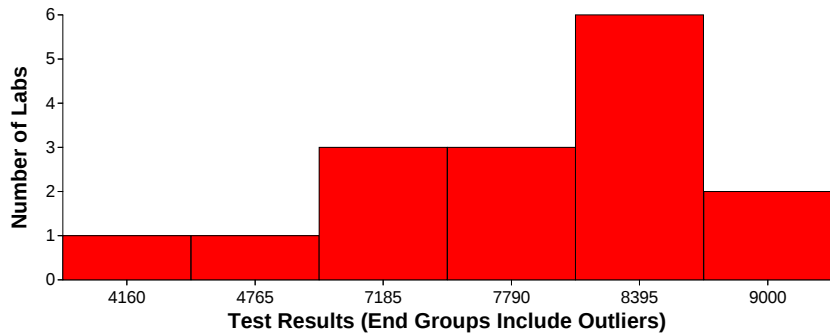
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 1,2,3-Trichloropropane

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 8622 ug/kg
Limits: 4380 to 12000 ug/kg
Basis: Linear Regression
Robust Mean: 7852 ug/kg
Std Dev: 2232.7647 ug/kg
Median: 8015 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 8622 ug/kg
Limits: 4380 to 12000 ug/kg
Basis: Linear Regression
Robust Mean: 8360 ug/kg
Std Dev: 0 ug/kg
Median: 8360 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 1,2,3-Trichloropropane

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 1,2,3-Trichloropropane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 8622 ug/kg
Limits: 4380 to 12000 ug/kg
Basis: Linear Regression
Robust Mean: 7550 ug/kg
Std Dev: 0 ug/kg
Median: 7550 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 9524
Technology: GC-ECD
Prep Method:
Target: 13386 ug/kg
Limits: 1550 to 14700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 12398 ug/kg
Std Dev: 0 ug/kg
Median: 12398 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 13386 ug/kg
Limits: 1550 to 14700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8260 ug/kg
Std Dev: 0 ug/kg
Median: 8260 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 1 **Total:** 23

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 13386 ug/kg
Limits: 1550 to 14700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4860 ug/kg
Std Dev: 14.1421 ug/kg
Median: 4860 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 1 **Total:** 23

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 13386 ug/kg
Limits: 1550 to 14700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4700 ug/kg
Std Dev: 1838.4776 ug/kg
Median: 4700 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 1 **Total:** 23

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

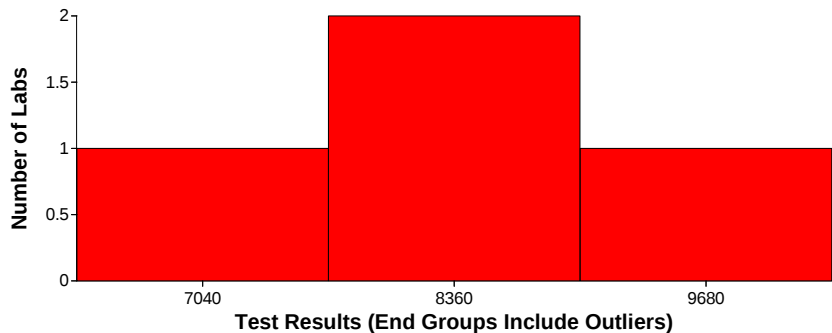
Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 13386 ug/kg
Limits: 1550 to 14700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8345 ug/kg
Std Dev: 1551.1823 ug/kg
Median: 8275 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

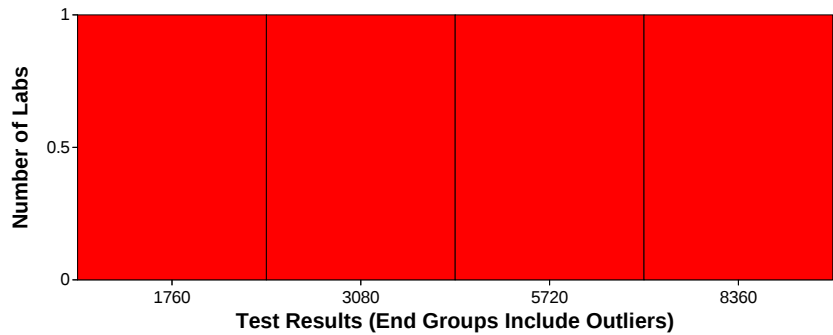
Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 1 **Total:** 23



Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: 1,2,4-Trichlorobenzene
 Sample: 9524
 Technology: GC-MS
 Prep Method: EPA 3546
 Target: 13386 ug/kg
 Limits: 1550 to 14700 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 4197.5 ug/kg
 Std Dev: 2929.0883 ug/kg
 Median: 3840 ug/kg



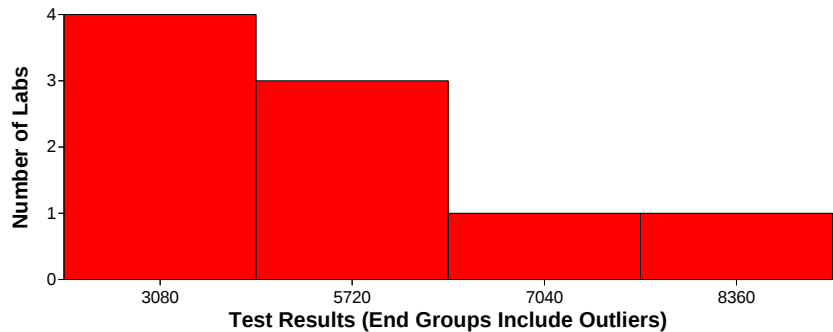
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 1,2,4-Trichlorobenzene

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: 1,2,4-Trichlorobenzene
 Sample: 9524
 Technology: GC-MS
 Prep Method: EPA 3550C
 Target: 13386 ug/kg
 Limits: 1550 to 14700 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 5044.8 ug/kg
 Std Dev: 1849.7683 ug/kg
 Median: 5310 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 1 Total: 23

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: 1,2-Dibromo-3-chloropropane
 Sample: 9565
 Technology: GC-MS
 Prep Method:
 Target: 7612 ug/kg
 Limits: 4570 to 10700 ug/kg
 Basis: Target Value +/- a fixed percent
 Robust Mean: 6380 ug/kg
 Std Dev: 3280.9755 ug/kg
 Median: 6380 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

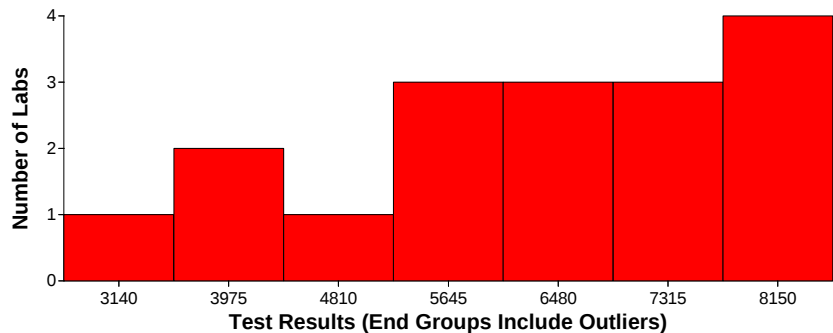
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 4 Total: 20

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: 1,2-Dibromo-3-chloropropane
 Sample: 9565
 Technology: GC-MS
 Prep Method: EPA 5035A-H
 Target: 7612 ug/kg
 Limits: 4570 to 10700 ug/kg
 Basis: Target Value +/- a fixed percent
 Robust Mean: 6312.8 ug/kg
 Std Dev: 1524.5517 ug/kg
 Median: 6800 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 3 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 4 Total: 20

Solid and Hazardous Waste 1,2-Dibromo-3-chloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromo-3-chloropropane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 7612 ug/kg
Limits: 4570 to 10700 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 7310 ug/kg
Std Dev: 0 ug/kg
Median: 7310 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 16 Fail: 4 Total: 20

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 7802 ug/kg
Limits: 5740 to 9990 ug/kg
Basis: Linear Regression
Robust Mean: 6025 ug/kg
Std Dev: 2793.0718 ug/kg
Median: 6025 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

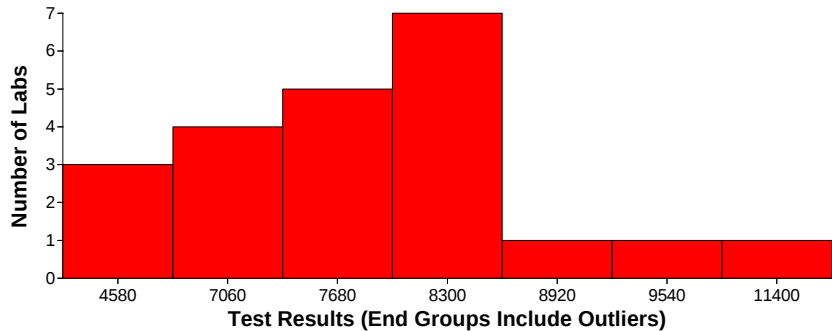
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 5 Total: 26

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 7802 ug/kg
Limits: 5740 to 9990 ug/kg
Basis: Linear Regression
Robust Mean: 7478.2 ug/kg
Std Dev: 2093.8664 ug/kg
Median: 7790 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 4 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 5 Total: 26

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 7802 ug/kg
Limits: 5740 to 9990 ug/kg
Basis: Linear Regression
Robust Mean: 7790 ug/kg
Std Dev: 0 ug/kg
Median: 7790 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 5 Total: 26

Solid and Hazardous Waste 1,2-Dichloroethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloroethane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 7802 ug/kg
Limits: 5740 to 9990 ug/kg
Basis: Linear Regression
Robust Mean: 7190 ug/kg
 Std Dev: 0 ug/kg
 Median: 7190 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 21 Fail: 5 Total: 26**

Solid and Hazardous Waste 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 9504 ug/kg
Limits: 7040 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 9800 ug/kg
 Std Dev: 6929.6465 ug/kg
 Median: 7495 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

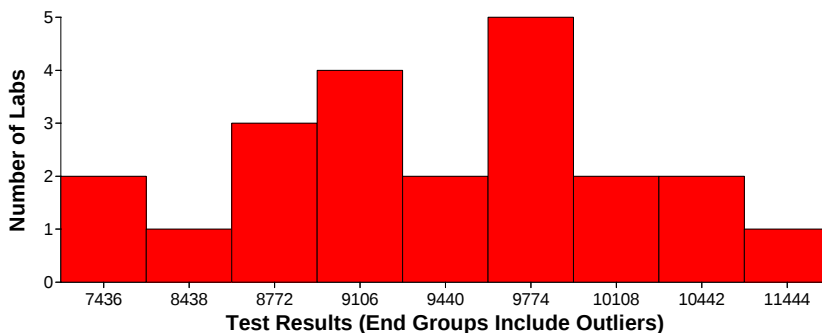
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 4 Total: 26**

Solid and Hazardous Waste 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9504 ug/kg
Limits: 7040 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 9468.3 ug/kg
 Std Dev: 3371.1961 ug/kg
 Median: 9475 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 4 Total: 26**

Solid and Hazardous Waste 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 9504 ug/kg
Limits: 7040 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 8990 ug/kg
 Std Dev: 0 ug/kg
 Median: 8990 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 4 Total: 26**

Solid and Hazardous Waste 1,2-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichlorobenzene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 9504 ug/kg
Limits: 7040 to 12100 ug/kg
Basis: Linear Regression
Robust Mean: 8240 ug/kg
 Std Dev: 0 ug/kg
 Median: 8240 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 3220 ug/kg
Limits: 1930 to 4510 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2470 ug/kg
 Std Dev: 1315.2186 ug/kg
 Median: 2470 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

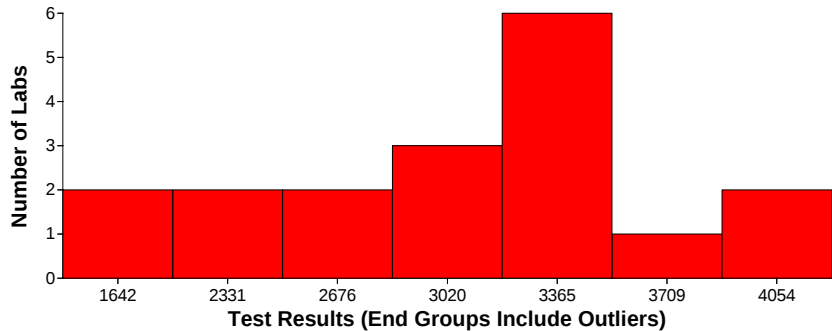
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 3220 ug/kg
Limits: 1930 to 4510 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 3015.3 ug/kg
 Std Dev: 682.4232 ug/kg
 Median: 3210 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 2 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 3220 ug/kg
Limits: 1930 to 4510 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2800 ug/kg
 Std Dev: 0 ug/kg
 Median: 2800 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

Solid and Hazardous Waste cis-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: cis-1,2-Dichloroethene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 3220 ug/kg
Limits: 1930 to 4510 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2790 ug/kg
 Std Dev: 0 ug/kg
 Median: 2790 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

Solid and Hazardous Waste 1,2-Dichloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloropropane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 5934 ug/kg
Limits: 4150 to 7710 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5700 ug/kg
 Std Dev: 4030.5087 ug/kg
 Median: 4350 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

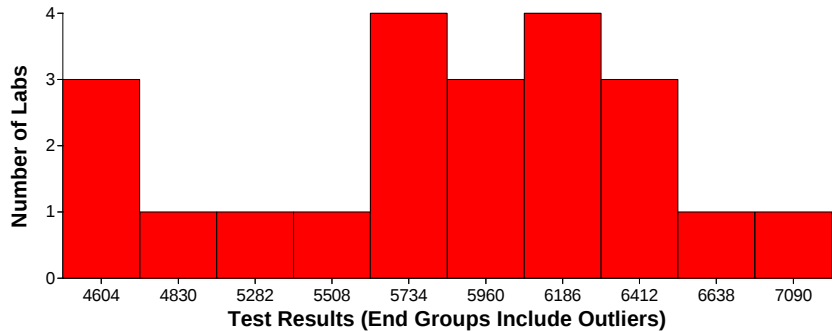
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,2-Dichloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloropropane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 5934 ug/kg
Limits: 4150 to 7710 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6015.7 ug/kg
 Std Dev: 2164.5356 ug/kg
 Median: 5905 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,2-Dichloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloropropane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 5934 ug/kg
Limits: 4150 to 7710 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5850 ug/kg
 Std Dev: 0 ug/kg
 Median: 5850 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,2-Dichloropropane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dichloropropane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 5934 ug/kg
Limits: 4150 to 7710 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5560 ug/kg
Std Dev: 0 ug/kg
Median: 5560 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste 1,2-Dibromoethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromoethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 5132 ug/kg
Limits: 3080 to 7180 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 3705 ug/kg
Std Dev: 1689.9852 ug/kg
Median: 3705 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

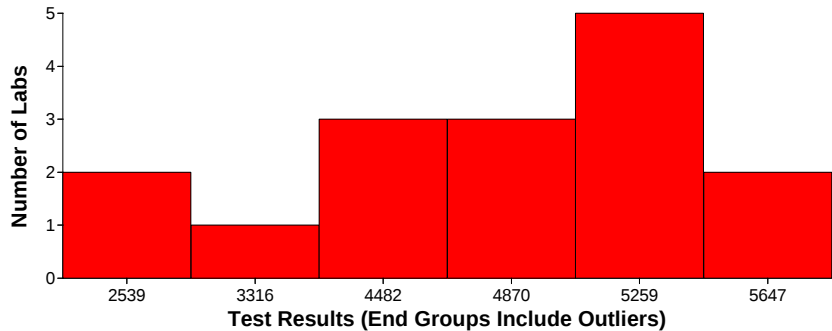
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 3 Total: 19

Solid and Hazardous Waste 1,2-Dibromoethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromoethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 5132 ug/kg
Limits: 3080 to 7180 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 4769.7 ug/kg
Std Dev: 1436.6091 ug/kg
Median: 4905 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 2 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 3 Total: 19

Solid and Hazardous Waste 1,2-Dibromoethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2-Dibromoethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 5132 ug/kg
Limits: 3080 to 7180 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5100 ug/kg
Std Dev: 0 ug/kg
Median: 5100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 3 Total: 19

Solid and Hazardous Waste 1,4-Dichlorobenzene

Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 3854 ug/kg
Limits: 2760 to 4960 ug/kg
Basis: Linear Regression
Robust Mean: 3700 ug/kg
Std Dev: 2616.2951 ug/kg
Median: 2850 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

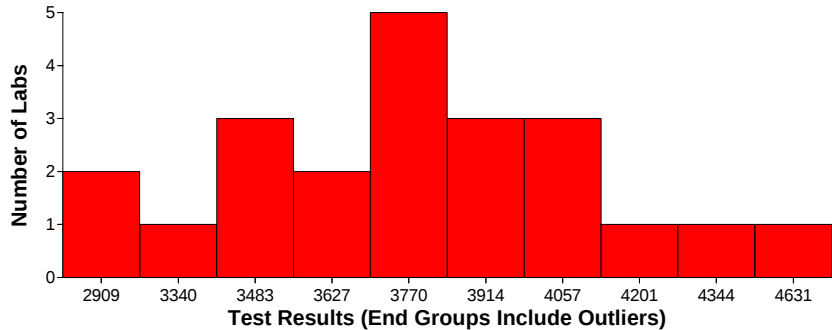
Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 3854 ug/kg
Limits: 2760 to 4960 ug/kg
Basis: Linear Regression
Robust Mean: 3793.3 ug/kg
Std Dev: 1357.6998 ug/kg
Median: 3790 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26



Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 3854 ug/kg
Limits: 2760 to 4960 ug/kg
Basis: Linear Regression
Robust Mean: 3630 ug/kg
Std Dev: 0 ug/kg
Median: 3630 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 1,4-Dichlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,4-Dichlorobenzene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 3854 ug/kg
Limits: 2760 to 4960 ug/kg
Basis: Linear Regression
Robust Mean: 3580 ug/kg
Std Dev: 0 ug/kg
Median: 3580 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

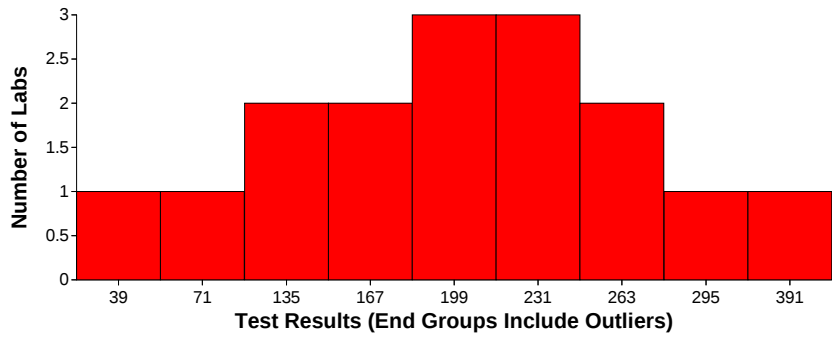
Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste 2,4,5-T

Solid and Hazardous Waste 2,4,5-T

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-T
Sample: 9528
Technology: GC-ECD
Prep Method:
Target: 324 ug/kg
Limits: 32.4 to 400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 188 ug/kg
Std Dev: 82.0389 ug/kg
Median: 204 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 2 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 14 Fail: 3 Total: 17

Solid and Hazardous Waste 2,4,5-T

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-T
Sample: 9528
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 324 ug/kg
Limits: 32.4 to 400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: ug/kg
Std Dev: 0 ug/kg
Median: 560 ug/kg

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 14 Fail: 3 Total: 17

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4440 ug/kg
Std Dev: 0 ug/kg
Median: 4440 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3635 ug/kg
Std Dev: 1647.5588 ug/kg
Median: 3635 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3465 ug/kg
Std Dev: 940.452 ug/kg
Median: 3465 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

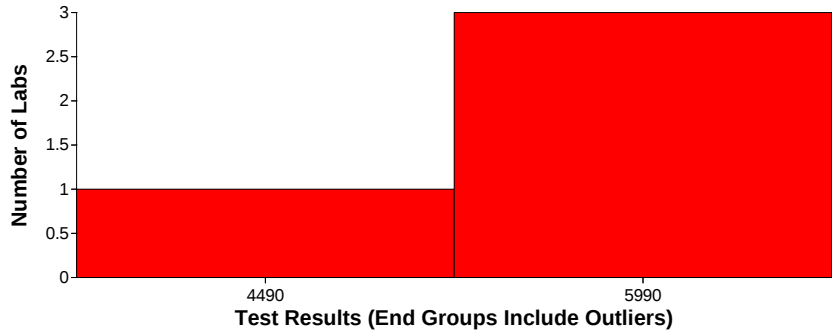
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5610 ug/kg
Std Dev: 929.9462 ug/kg
Median: 5950 ug/kg



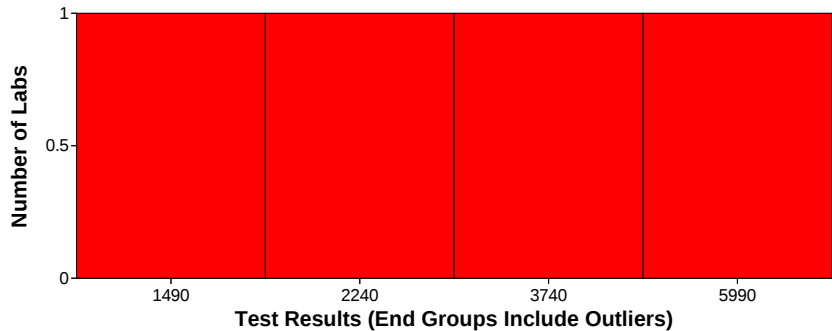
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3420 ug/kg
Std Dev: 2116.0498 ug/kg
Median: 3120 ug/kg



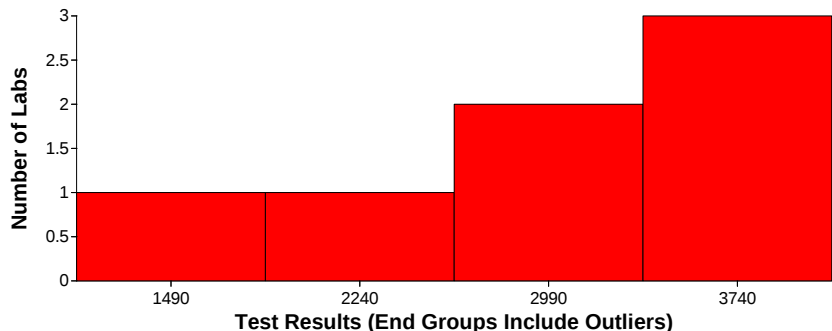
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4,5-Trichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4,5-Trichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 7298 ug/kg
Limits: 793 to 8030 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3052.9 ug/kg
Std Dev: 747.9241 ug/kg
Median: 3220 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 7110 ug/kg
Std Dev: 0 ug/kg
Median: 7110 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4065 ug/kg
Std Dev: 1138.4419 ug/kg
Median: 4065 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4325 ug/kg
Std Dev: 1732.4116 ug/kg
Median: 4325 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

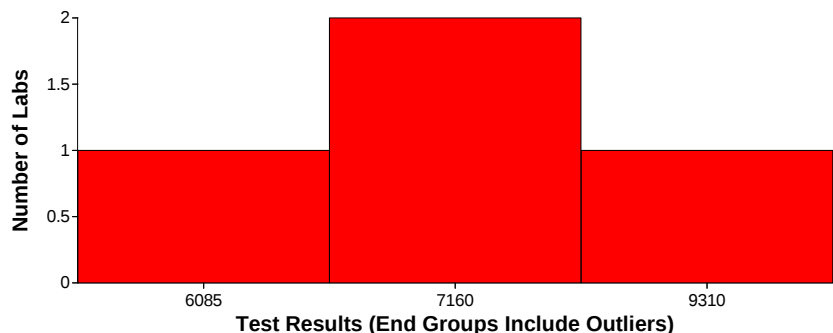
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 7645 ug/kg
Std Dev: 1124.6777 ug/kg
Median: 7460 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2,4-Dichlorophenol

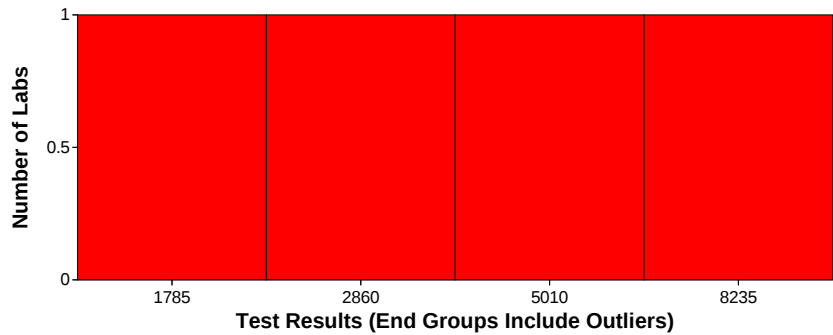
Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4510 ug/kg
Std Dev: 3007.535 ug/kg
Median: 3520 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



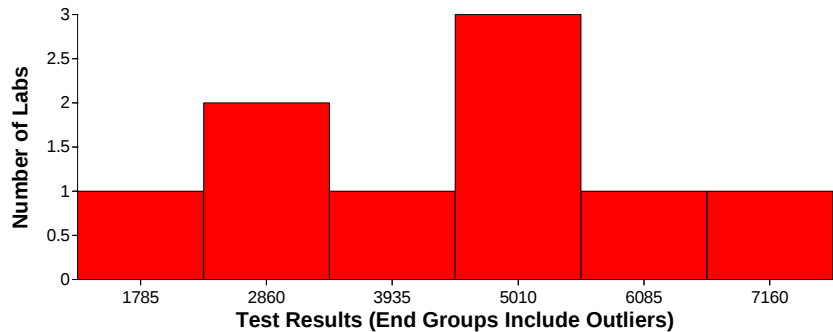
Solid and Hazardous Waste 2,4-Dichlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4-Dichlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 10481 ug/kg
Limits: 1250 to 11500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4439.4 ug/kg
Std Dev: 1429.813 ug/kg
Median: 4770 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



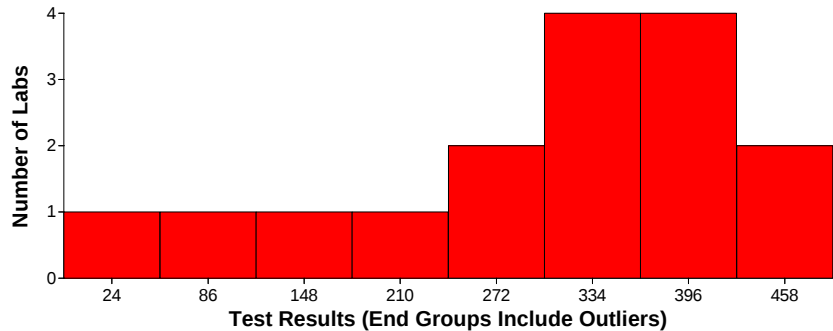
Solid and Hazardous Waste 2,4-D

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4-D
Sample: 9528
Technology: GC-ECD
Prep Method:
Target: 554 ug/kg
Limits: 55.4 to 728 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 306.5 ug/kg
Std Dev: 125.2134 ug/kg
Median: 335 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 1 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 1 Total: 17



Solid and Hazardous Waste 2,4-D

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2,4-D
Sample: 9528
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 554 ug/kg
Limits: 55.4 to 728 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 540 ug/kg
Std Dev: 0 ug/kg
Median: 540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 1 Total: 17

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Solid and Hazardous Waste 2,4-DB

Solid and Hazardous Waste 2,4-DB

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-DB

Sample: 9528

Technology: GC-ECD

Prep Method:

Target: 479 ug/kg

Limits: 80.9 to 595 ug/kg

Basis: BiWeight Norm

Robust Mean: 343.8 ug/kg

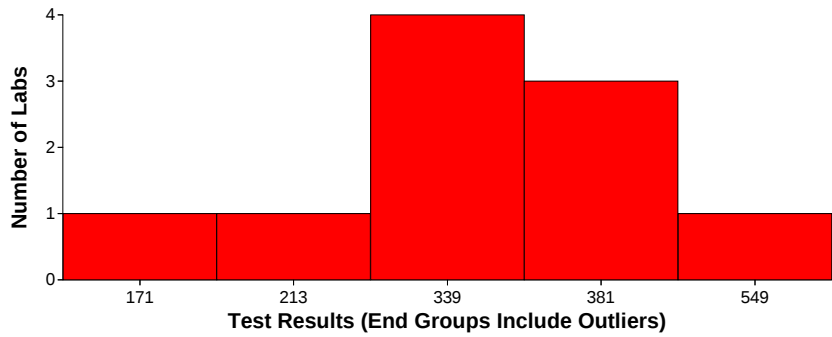
Std Dev: 97.0919 ug/kg

Median: 341 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 0 Total: 10



Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 1740 ug/kg

Std Dev: 0 ug/kg

Median: 1740 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 970 ug/kg

Std Dev: 1159.6551 ug/kg

Median: 970 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 1380 ug/kg

Std Dev: 28.2843 ug/kg

Median: 1380 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2,4-Dinitrotoluene

Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 1935 ug/kg

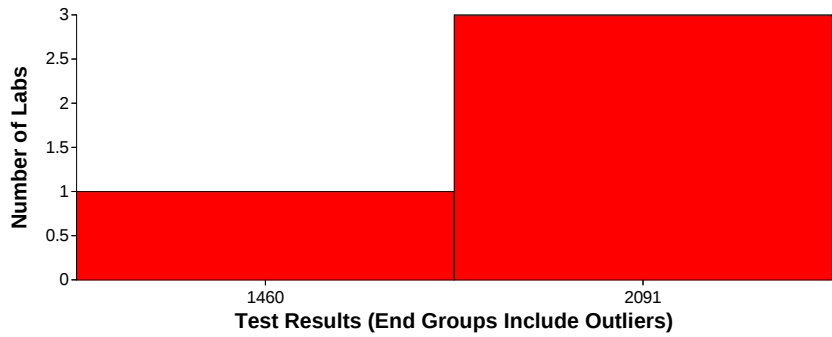
Std Dev: 361.6167 ug/kg

Median: 2050 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 1255 ug/kg

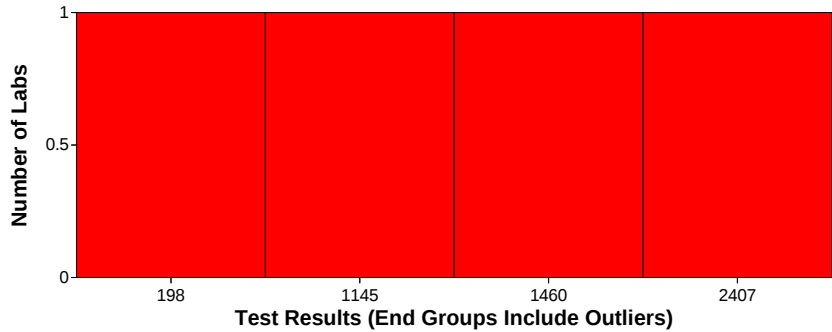
Std Dev: 961.8558 ug/kg

Median: 1200 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste 2,4-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,4-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 2715 ug/kg

Limits: 272 to 2990 ug/kg

Basis: Manual Limits

Robust Mean: 1261.1 ug/kg

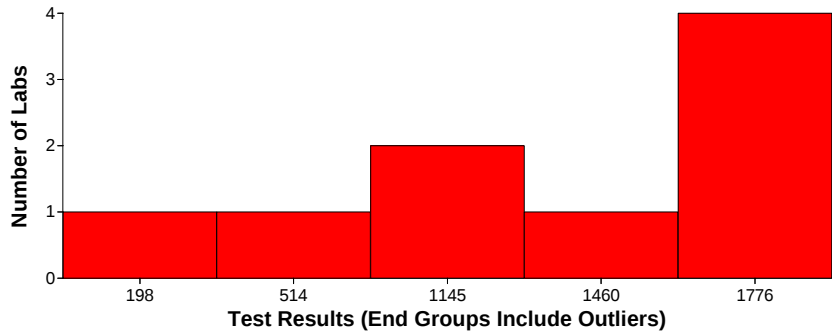
Std Dev: 580.9659 ug/kg

Median: 1430 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2,6-Dinitrotoluene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 6919 ug/kg

Limits: 1480 to 7610 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4870 ug/kg

Std Dev: 0 ug/kg

Median: 4870 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3960 ug/kg
Std Dev: 0 ug/kg
Median: 3960 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3245 ug/kg
Std Dev: 346.4823 ug/kg
Median: 3245 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

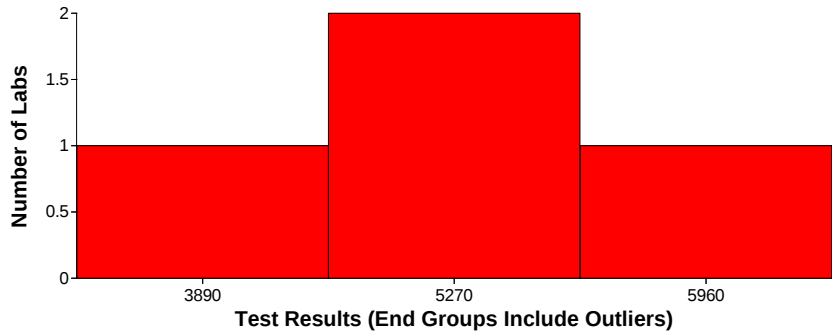
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5120 ug/kg
Std Dev: 779.1876 ug/kg
Median: 5415 ug/kg



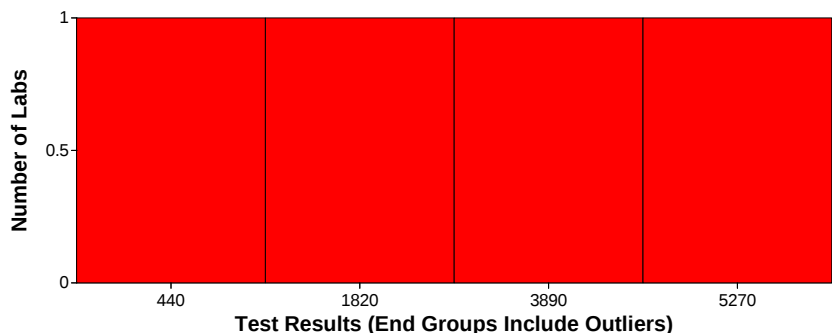
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2842 ug/kg
Std Dev: 2283.6293 ug/kg
Median: 2875 ug/kg



Totals for Matrix/Analyte/Technology:

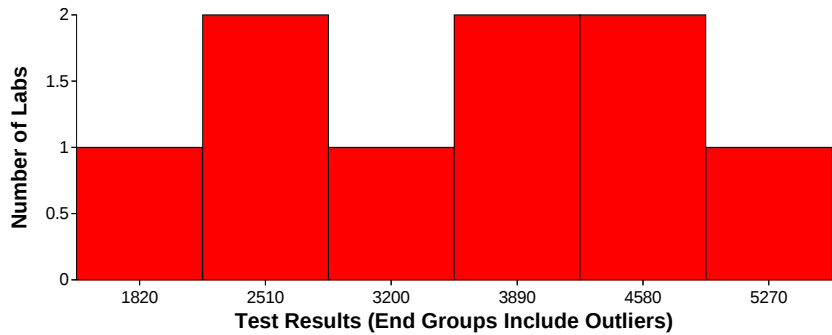
Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2,6-Dinitrotoluene

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3655.2 ug/kg
Std Dev: 1177.5485 ug/kg
Median: 3960 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2,6-Dinitrotoluene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,6-Dinitrotoluene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3580A
Target: 6919 ug/kg
Limits: 1480 to 7610 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2640 ug/kg
Std Dev: 0 ug/kg
Median: 2640 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: ug/kg
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1270 ug/kg
Std Dev: 0 ug/kg
Median: 1270 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1112.5 ug/kg
Std Dev: 364.16 ug/kg
Median: 1112.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 2-Chloronaphthalene

Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 915 ug/kg
Std Dev: 176.7767 ug/kg
Median: 915 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

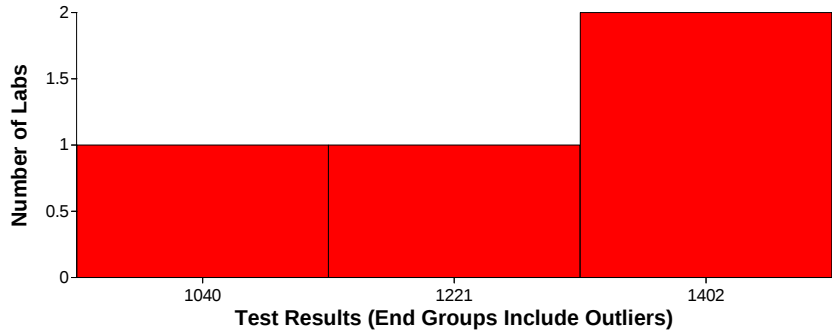
Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1282.5 ug/kg
Std Dev: 181.1767 ug/kg
Median: 1315 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22



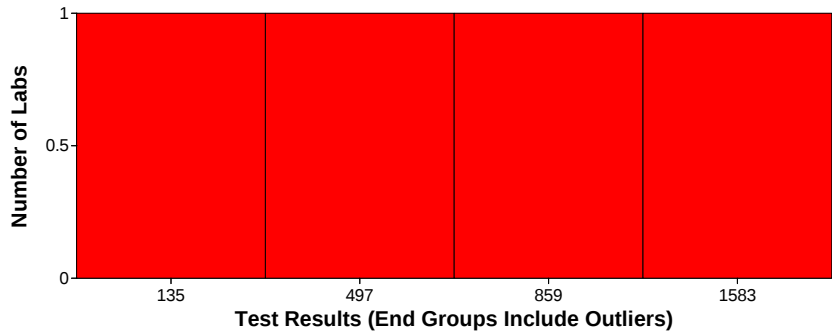
Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 760 ug/kg
Std Dev: 600.3949 ug/kg
Median: 635.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22



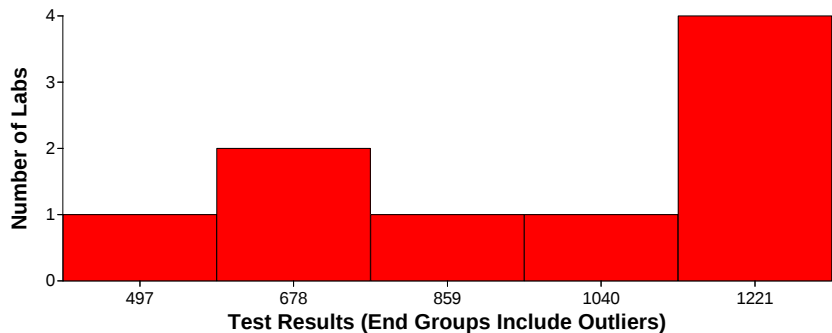
Solid and Hazardous Waste 2-Chloronaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chloronaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 1985 ug/kg
Limits: 205 to 2180 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 966.4 ug/kg
Std Dev: 299.0573 ug/kg
Median: 1040 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 2659 ug/kg
Limits: 266 to 2920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1630 ug/kg
Std Dev: 0 ug/kg
Median: 1630 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 2659 ug/kg
Limits: 266 to 2920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 925 ug/kg
Std Dev: 176.7767 ug/kg
Median: 925 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 2659 ug/kg
Limits: 266 to 2920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 885 ug/kg
Std Dev: 360.6245 ug/kg
Median: 885 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

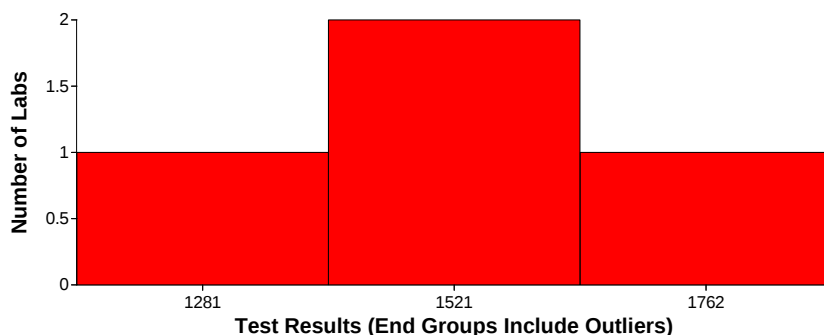
Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Chlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 2659 ug/kg
Limits: 266 to 2920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1500 ug/kg
Std Dev: 204.4505 ug/kg
Median: 1550 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21



Solid and Hazardous Waste 2-Chlorophenol

Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Chlorophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 2659 ug/kg

Limits: 266 to 2920 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1028.8 ug/kg

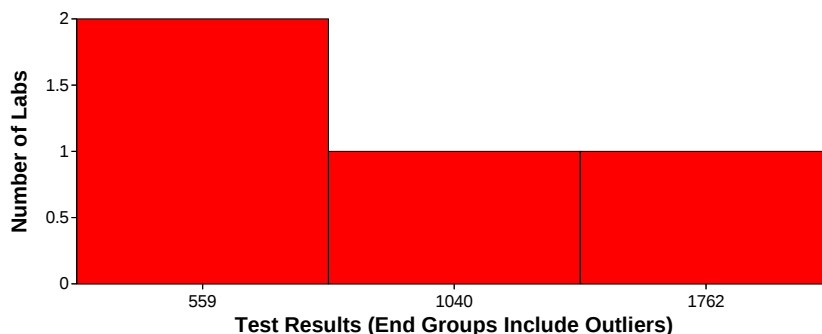
Std Dev: 631.6188 ug/kg

Median: 873.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 2-Chlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Chlorophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 2659 ug/kg

Limits: 266 to 2920 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 806.5 ug/kg

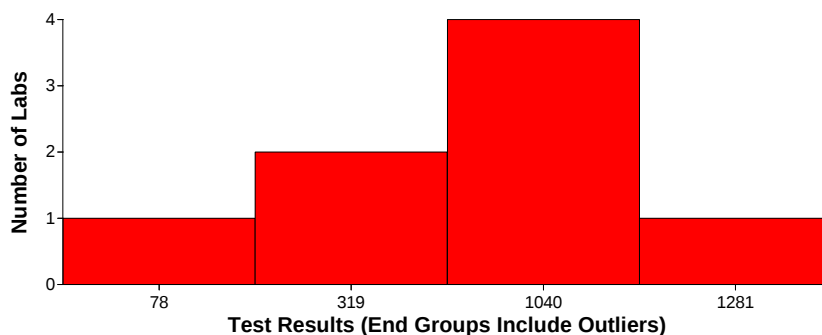
Std Dev: 409.1427 ug/kg

Median: 972.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 8430 ug/kg

Std Dev: 0 ug/kg

Median: 8430 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5815 ug/kg

Std Dev: 261.6295 ug/kg

Median: 5815 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 6050 ug/kg

Std Dev: 212.132 ug/kg

Median: 6050 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 8357.5 ug/kg

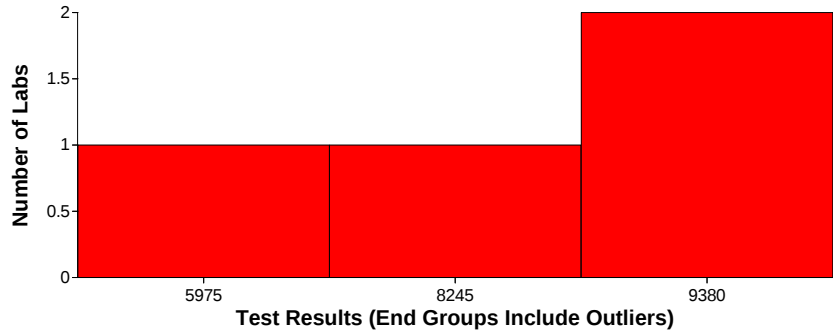
Std Dev: 1524.8251 ug/kg

Median: 8750 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5018.5 ug/kg

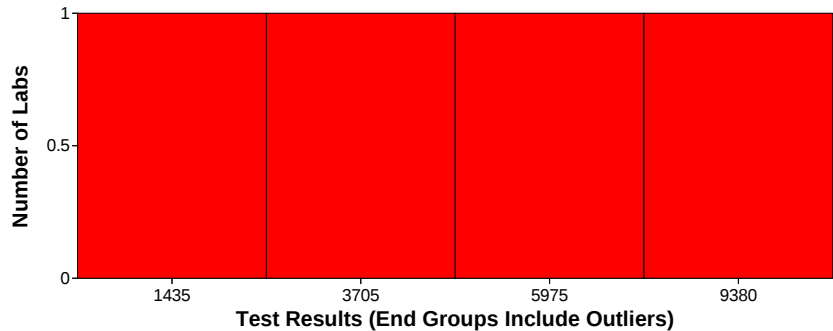
Std Dev: 3760.1519 ug/kg

Median: 4615 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 4-Chlorophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chlorophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 12248 ug/kg

Limits: 2520 to 13500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7395.6 ug/kg

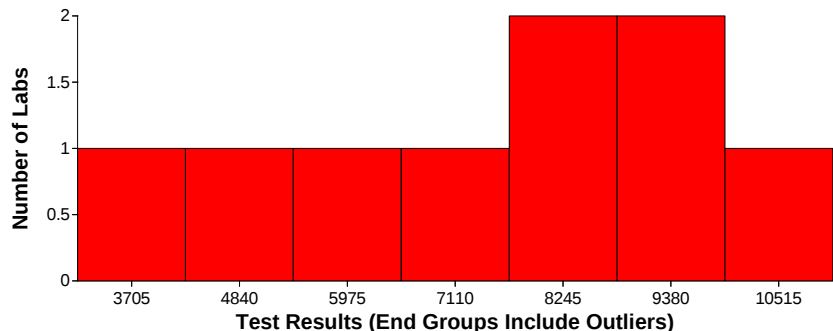
Std Dev: 2050.6286 ug/kg

Median: 7900 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 2-Methylnaphthalene

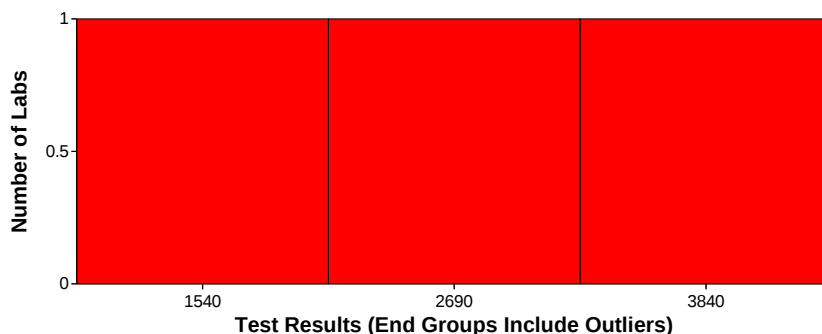
Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylnaphthalene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 5254 ug/kg
Limits: 953 to 5780 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2660 ug/kg
Std Dev: 914.1116 ug/kg
Median: 2560 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



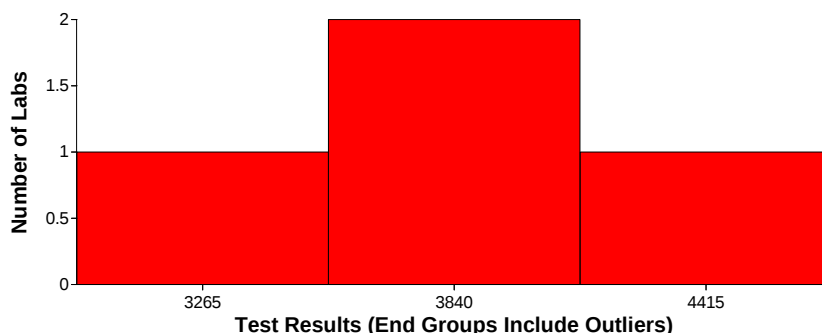
Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylnaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 5254 ug/kg
Limits: 953 to 5780 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3712.5 ug/kg
Std Dev: 637.3055 ug/kg
Median: 3645 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



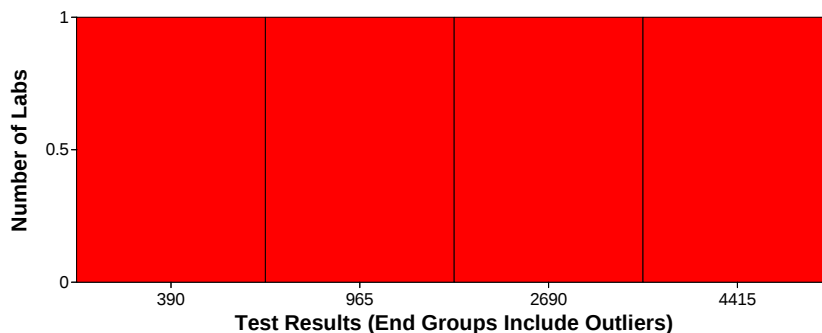
Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylnaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 5254 ug/kg
Limits: 953 to 5780 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2151.5 ug/kg
Std Dev: 1644.7317 ug/kg
Median: 1935 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



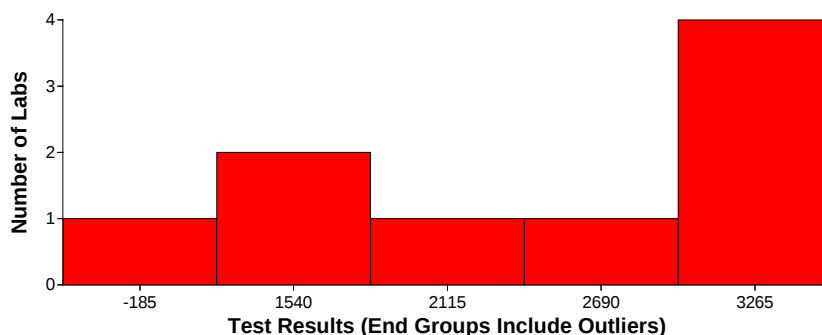
Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: 2-Methylnaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 5254 ug/kg
Limits: 953 to 5780 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2331.3 ug/kg
Std Dev: 1080.0236 ug/kg
Median: 2930 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 2 Total: 21



Solid and Hazardous Waste 2-Methylnaphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Methylnaphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3580A
Target: 5254 ug/kg
Limits: 953 to 5780 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2140 ug/kg
Std Dev: 0 ug/kg
Median: 2140 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 **Fail:** 2 **Total:** 21

Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 6520 ug/kg
Limits: 652 to 7170 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4270 ug/kg
Std Dev: 0 ug/kg
Median: 4270 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 6520 ug/kg
Limits: 652 to 7170 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2290 ug/kg
Std Dev: 339.4113 ug/kg
Median: 2290 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Methylphenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 6520 ug/kg
Limits: 652 to 7170 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2400 ug/kg
Std Dev: 848.5281 ug/kg
Median: 2400 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste 2-Methylphenol

Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 6520 ug/kg

Limits: 652 to 7170 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4157.5 ug/kg

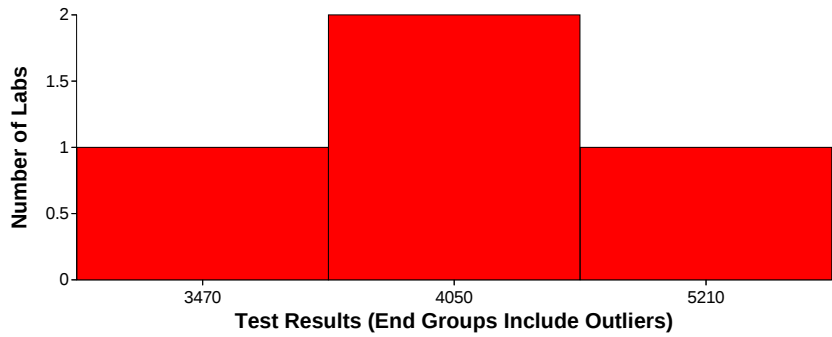
Std Dev: 702.7743 ug/kg

Median: 4165 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 6520 ug/kg

Limits: 652 to 7170 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2720 ug/kg

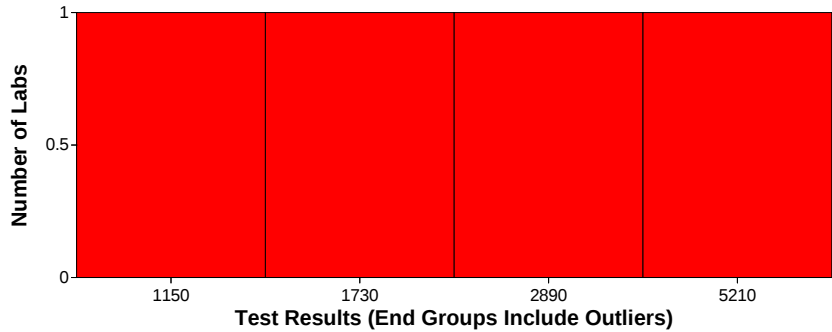
Std Dev: 1628.353 ug/kg

Median: 2225 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste 2-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 6520 ug/kg

Limits: 652 to 7170 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2594.3 ug/kg

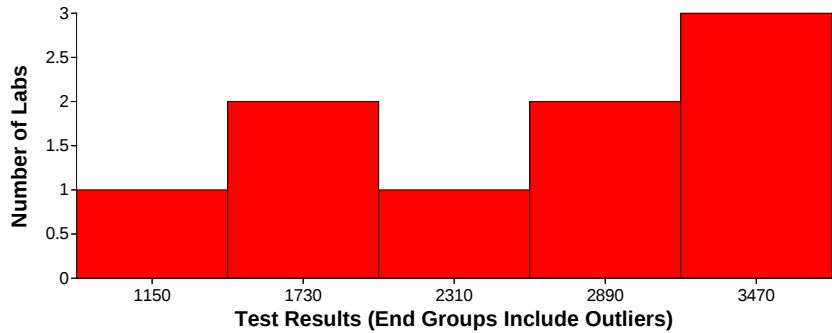
Std Dev: 865.2682 ug/kg

Median: 2920 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5990 ug/kg

Std Dev: 0 ug/kg

Median: 5990 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 2-Nitrophenol

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3755 ug/kg

Std Dev: 1350.574 ug/kg

Median: 3755 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3230 ug/kg

Std Dev: 1315.2186 ug/kg

Median: 3230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5720 ug/kg

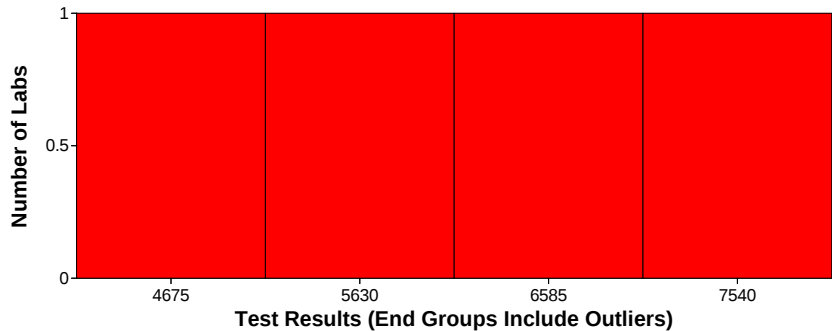
Std Dev: 1291.8204 ug/kg

Median: 5680 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22



Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2885 ug/kg

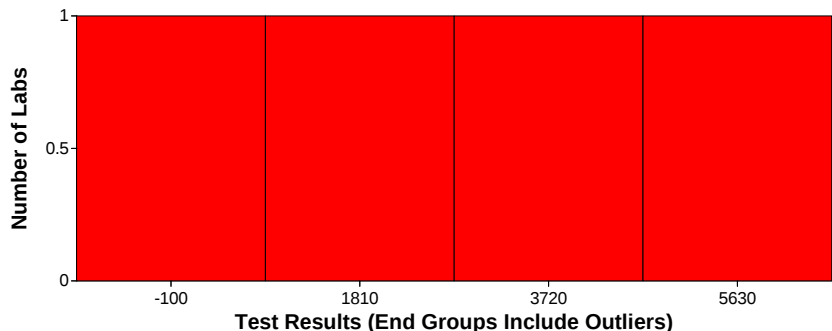
Std Dev: 2405.3898 ug/kg

Median: 2710 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22



Solid and Hazardous Waste 2-Nitrophenol

Solid and Hazardous Waste 2-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 2-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 8685 ug/kg

Limits: 869 to 9550 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2956.6 ug/kg

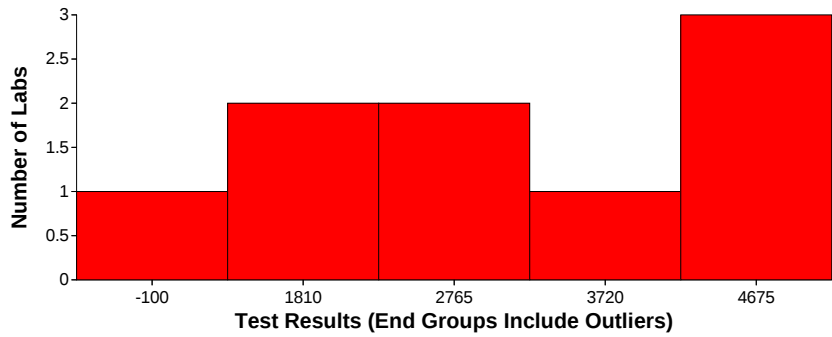
Std Dev: 1493.0604 ug/kg

Median: 2880 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22



Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 139 ug/kg

Std Dev: 0 ug/kg

Median: 139 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 157.4 ug/kg

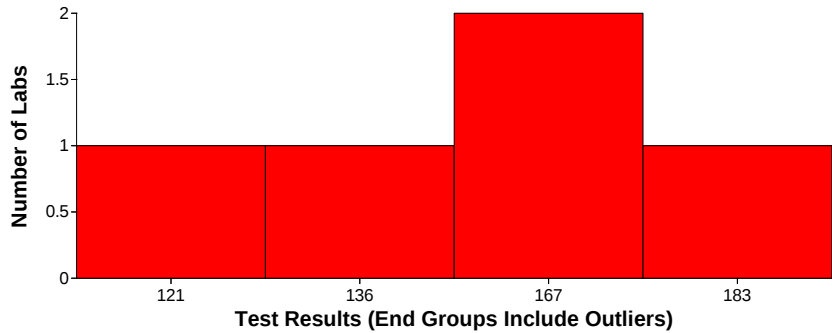
Std Dev: 28.2276 ug/kg

Median: 168 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 110 ug/kg

Std Dev: 0 ug/kg

Median: 110 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDD

Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 136.3 ug/kg

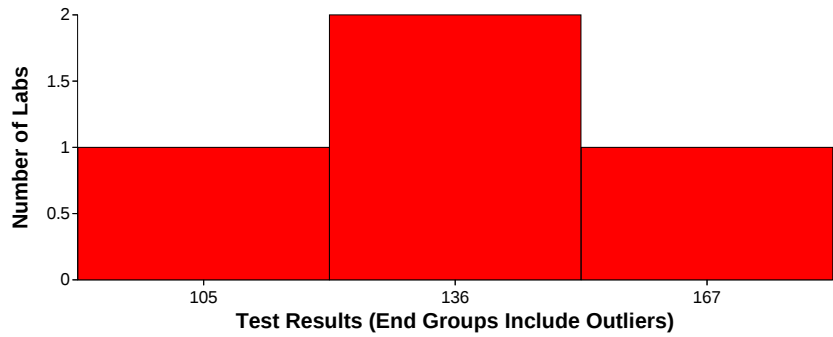
Std Dev: 27.5484 ug/kg

Median: 136 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 117.6 ug/kg

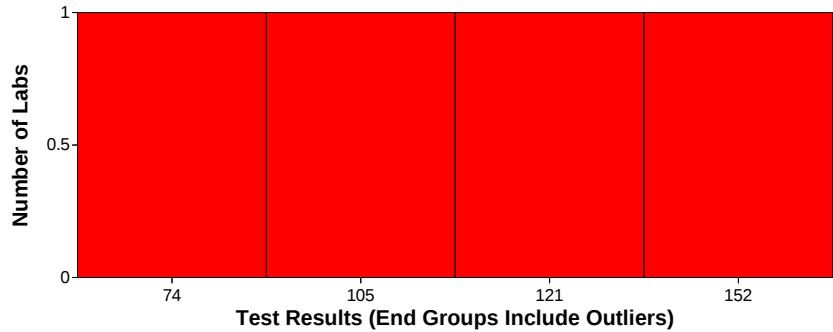
Std Dev: 30.6546 ug/kg

Median: 118.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDD

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDD

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 170 ug/kg

Limits: 42.4 to 230 ug/kg

Basis: BiWeight LRE

Robust Mean: 134.2 ug/kg

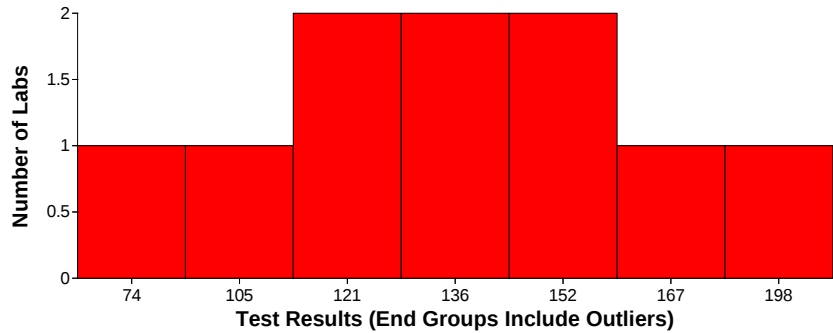
Std Dev: 33.9956 ug/kg

Median: 138.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 211 ug/kg

Std Dev: 0 ug/kg

Median: 211 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDE

Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 218 ug/kg

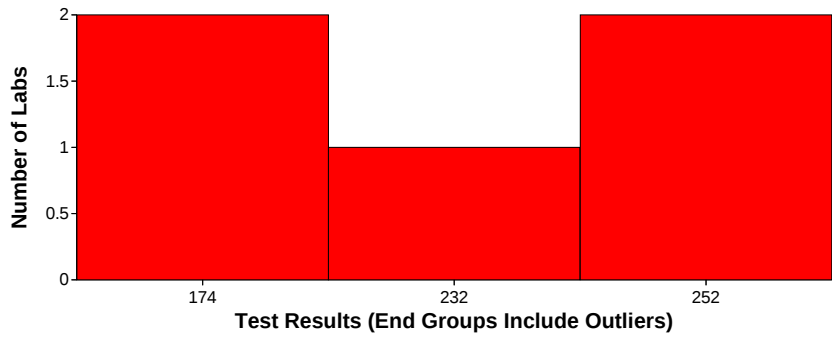
Std Dev: 38.7943 ug/kg

Median: 230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 170 ug/kg

Std Dev: 0 ug/kg

Median: 170 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 194.3 ug/kg

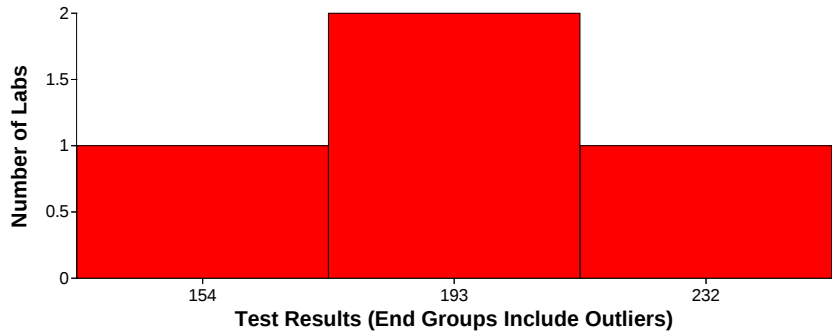
Std Dev: 38.4567 ug/kg

Median: 195.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 155 ug/kg

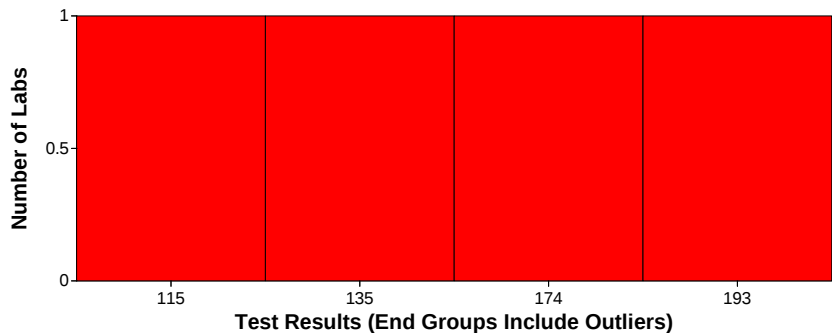
Std Dev: 37.3809 ug/kg

Median: 157 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDE

Solid and Hazardous Waste 4,4'-DDE

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDE

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 255 ug/kg

Limits: 73.8 to 310 ug/kg

Basis: BiWeight LRE

Robust Mean: 191.2 ug/kg

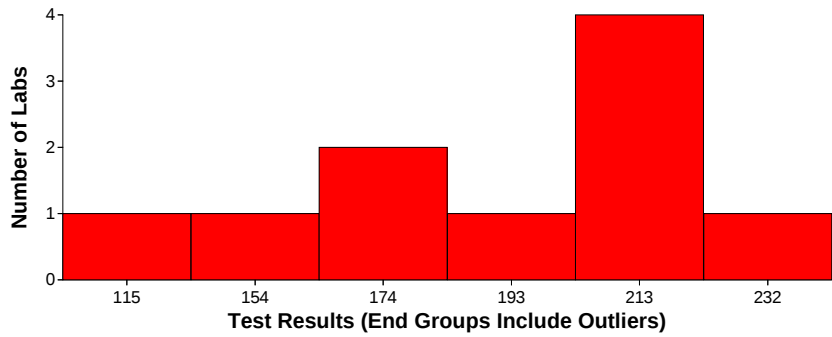
Std Dev: 36.2547 ug/kg

Median: 201.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 265 ug/kg

Std Dev: 0 ug/kg

Median: 265 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 272.4 ug/kg

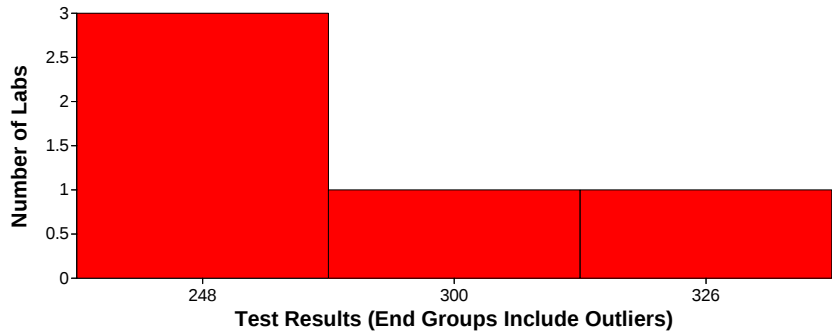
Std Dev: 40.0537 ug/kg

Median: 245 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 210 ug/kg

Std Dev: 0 ug/kg

Median: 210 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste 4,4'-DDT

Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 239.5 ug/kg

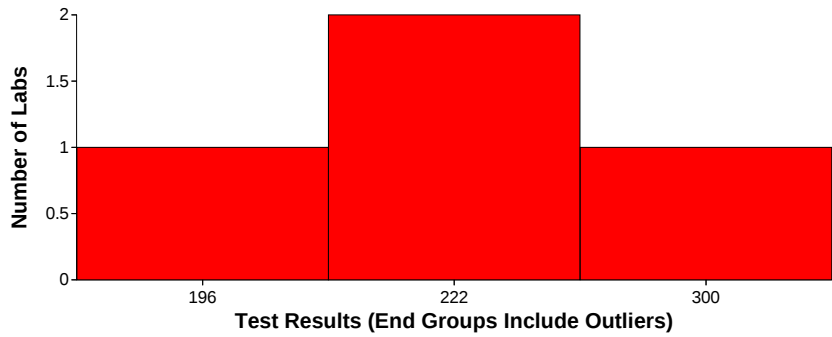
Std Dev: 49.9366 ug/kg

Median: 227.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 190.5 ug/kg

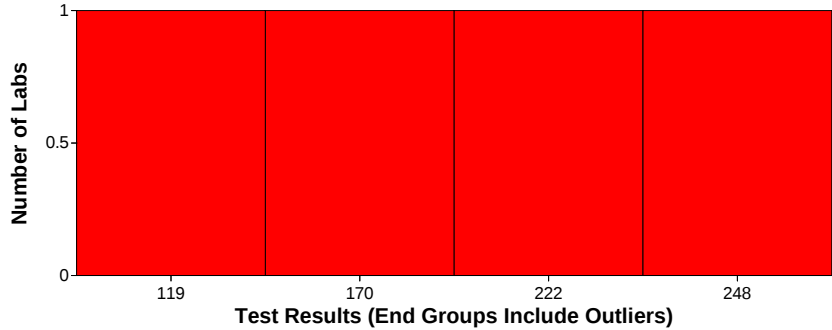
Std Dev: 59.8582 ug/kg

Median: 197 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4,4'-DDT

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4,4'-DDT

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 318 ug/kg

Limits: 73.4 to 423 ug/kg

Basis: BiWeight LRE

Robust Mean: 255 ug/kg

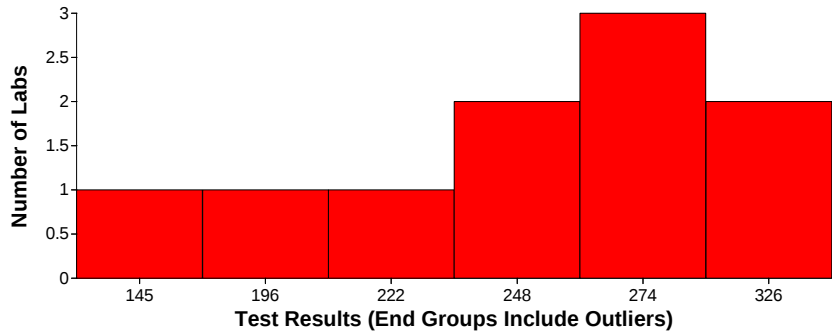
Std Dev: 54.6951 ug/kg

Median: 262.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2090 ug/kg

Std Dev: 0 ug/kg

Median: 2090 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1700 ug/kg

Std Dev: 240.4163 ug/kg

Median: 1700 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1660 ug/kg

Std Dev: 84.8528 ug/kg

Median: 1660 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2247.5 ug/kg

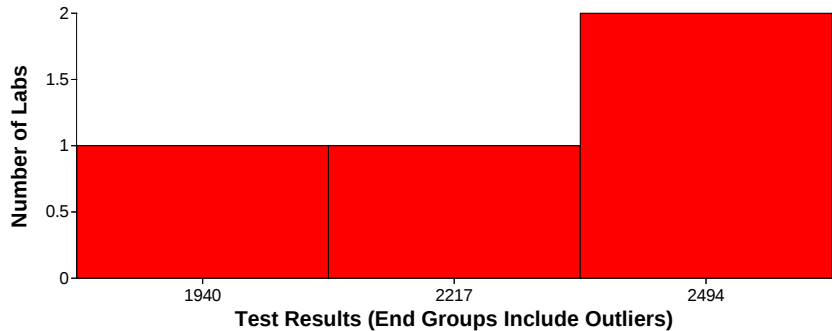
Std Dev: 308.3694 ug/kg

Median: 2315 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1438.5 ug/kg

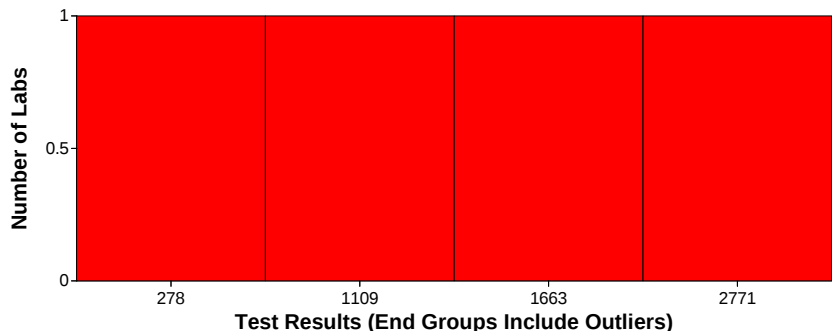
Std Dev: 1057.9835 ug/kg

Median: 1385 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 4-Bromophenylphenyl ether

Solid and Hazardous Waste 4-Bromophenylphenyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Bromophenylphenyl ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3260 ug/kg

Limits: 734 to 3590 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1983.4 ug/kg

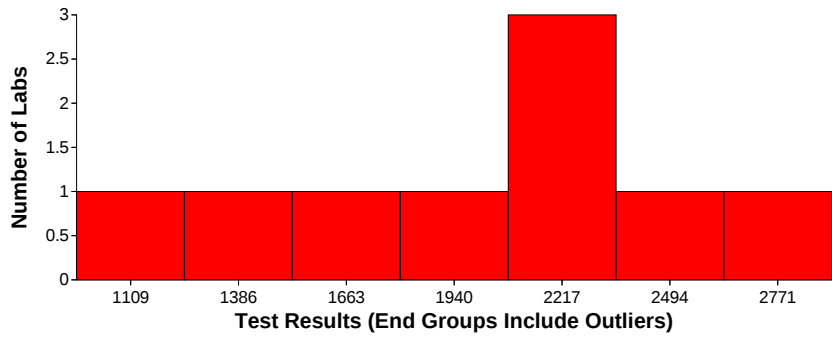
Std Dev: 554.2646 ug/kg

Median: 2140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chloro-3-methylphenol

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 2544 ug/kg

Limits: 254 to 2800 ug/kg

Basis: Manual Limits

Robust Mean: 1670 ug/kg

Std Dev: 0 ug/kg

Median: 1670 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chloro-3-methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 2544 ug/kg

Limits: 254 to 2800 ug/kg

Basis: Manual Limits

Robust Mean: 1342.5 ug/kg

Std Dev: 661.1448 ug/kg

Median: 1342.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Chloro-3-methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 2544 ug/kg

Limits: 254 to 2800 ug/kg

Basis: Manual Limits

Robust Mean: 1225 ug/kg

Std Dev: 176.7767 ug/kg

Median: 1225 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste 4-Chloro-3-methylphenol

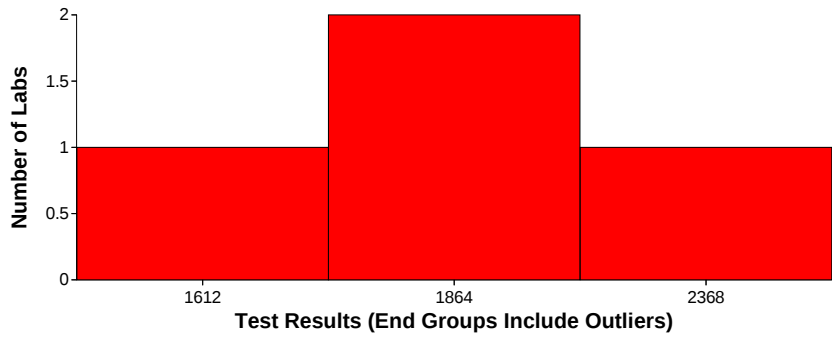
Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Chloro-3-methylphenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 2544 ug/kg
Limits: 254 to 2800 ug/kg
Basis: Manual Limits
Robust Mean: 1940 ug/kg
Std Dev: 277.4887 ug/kg
Median: 1890 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22



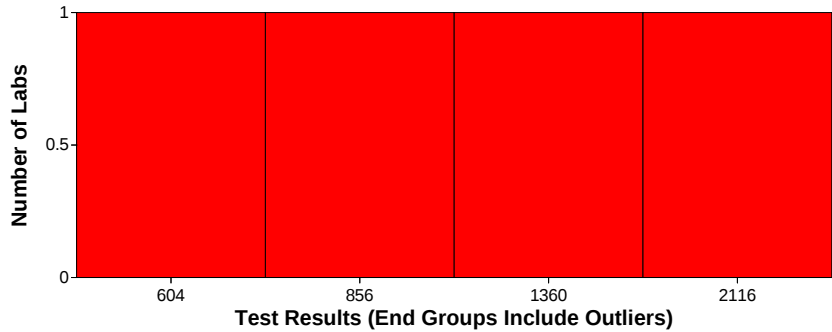
Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Chloro-3-methylphenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 2544 ug/kg
Limits: 254 to 2800 ug/kg
Basis: Manual Limits
Robust Mean: 1226 ug/kg
Std Dev: 705.7837 ug/kg
Median: 1055 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22



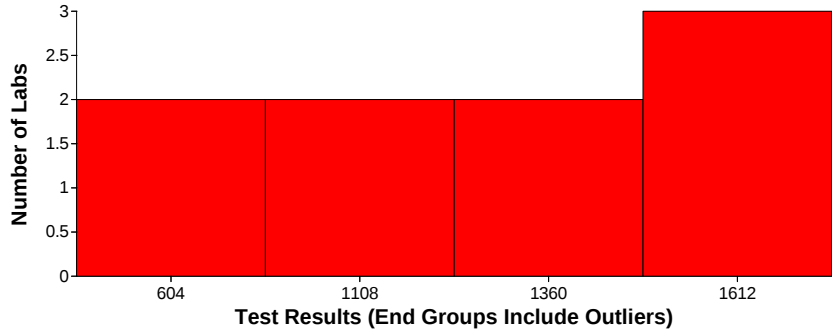
Solid and Hazardous Waste 4-Chloro-3-methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Chloro-3-methylphenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 2544 ug/kg
Limits: 254 to 2800 ug/kg
Basis: Manual Limits
Robust Mean: 1172 ug/kg
Std Dev: 348.7682 ug/kg
Median: 1320 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 0 Total: 22



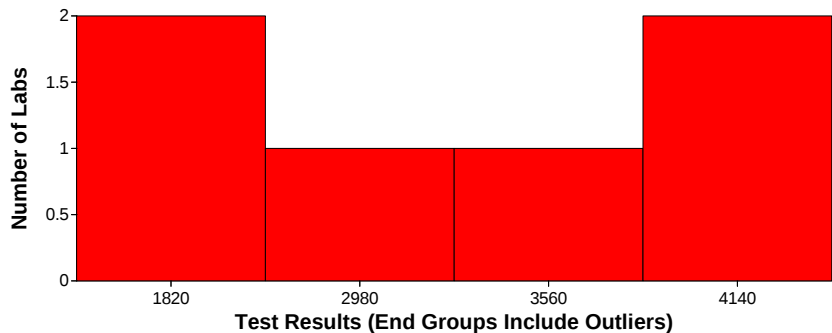
Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 4-Methylphenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 6481 ug/kg
Limits: 648 to 7130 ug/kg
Basis: Manual Limits
Robust Mean: 3150 ug/kg
Std Dev: 1169.735 ug/kg
Median: 3375 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 6481 ug/kg

Limits: 648 to 7130 ug/kg

Basis: Manual Limits

Robust Mean: 3170 ug/kg

Std Dev: 0 ug/kg

Median: 3170 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 6481 ug/kg

Limits: 648 to 7130 ug/kg

Basis: Manual Limits

Robust Mean: 4093.3 ug/kg

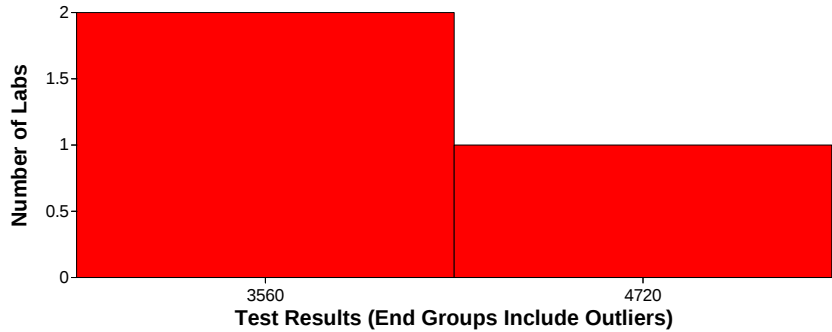
Std Dev: 780.534 ug/kg

Median: 3790 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 6481 ug/kg

Limits: 648 to 7130 ug/kg

Basis: Manual Limits

Robust Mean: 3530 ug/kg

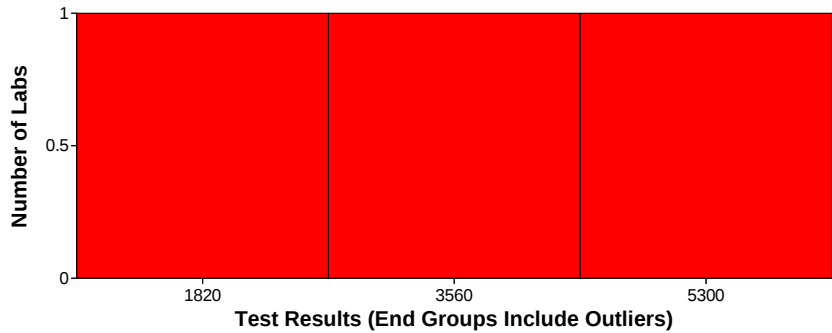
Std Dev: 1560.3846 ug/kg

Median: 3490 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 6481 ug/kg

Limits: 648 to 7130 ug/kg

Basis: Manual Limits

Robust Mean: 2338.6 ug/kg

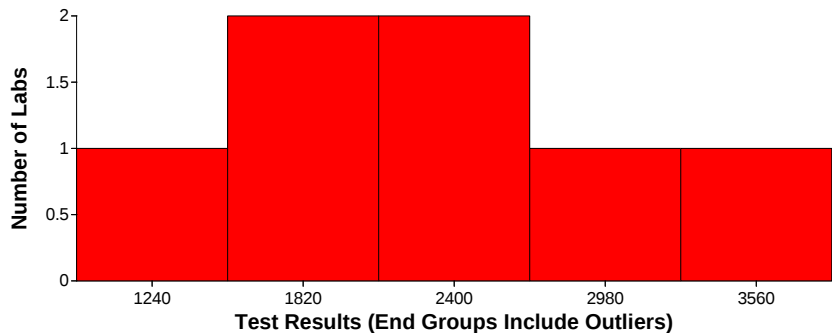
Std Dev: 746.2892 ug/kg

Median: 2570 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methylphenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methylphenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3580A

Target: 6481 ug/kg

Limits: 648 to 7130 ug/kg

Basis: Manual Limits

Robust Mean: 1980 ug/kg

Std Dev: 0 ug/kg

Median: 1980 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4440 ug/kg

Std Dev: 0 ug/kg

Median: 4440 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2710 ug/kg

Std Dev: 3408.2547 ug/kg

Median: 2710 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2635 ug/kg

Std Dev: 898.0256 ug/kg

Median: 2635 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste 4-Nitrophenol

Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5112.5 ug/kg

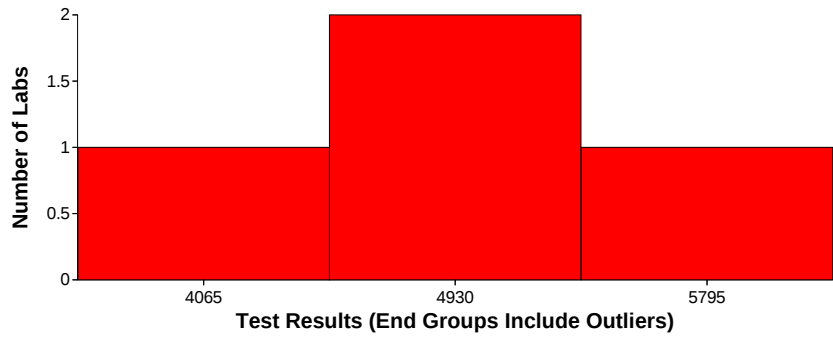
Std Dev: 739.1155 ug/kg

Median: 5070 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3188 ug/kg

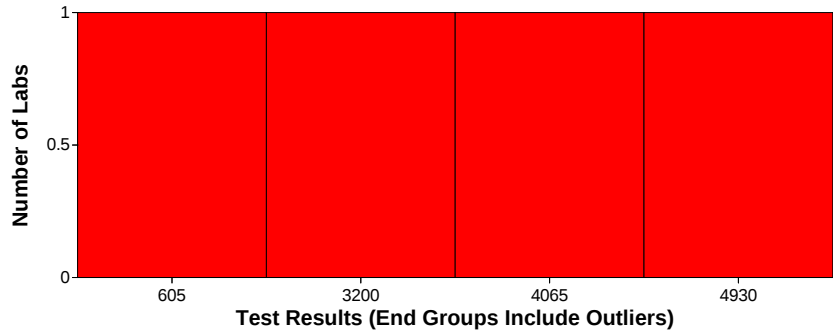
Std Dev: 1789.1793 ug/kg

Median: 3580 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste 4-Nitrophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Nitrophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7398 ug/kg

Limits: 740 to 8140 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2296.9 ug/kg

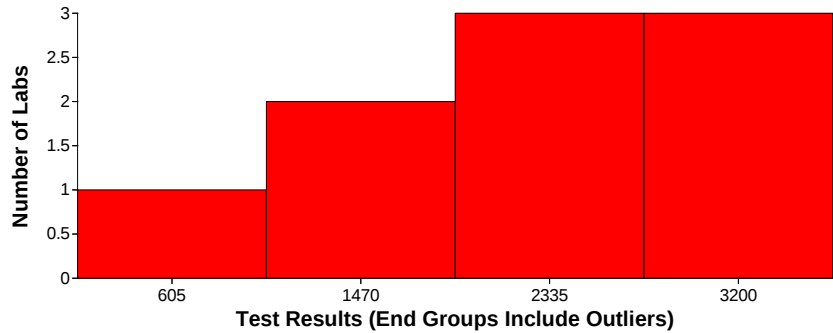
Std Dev: 1133.8836 ug/kg

Median: 2710 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 1 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 276 ug/kg

Std Dev: 0 ug/kg

Median: 276 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste alpha-BHC

Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 296.5 ug/kg

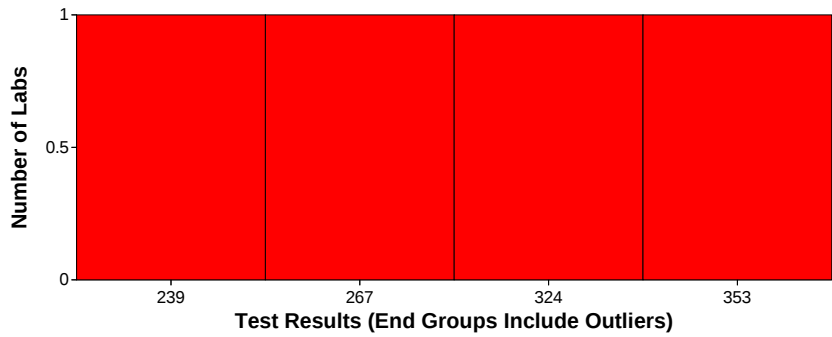
Std Dev: 49.1426 ug/kg

Median: 291 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 250 ug/kg

Std Dev: 0 ug/kg

Median: 250 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 285.3 ug/kg

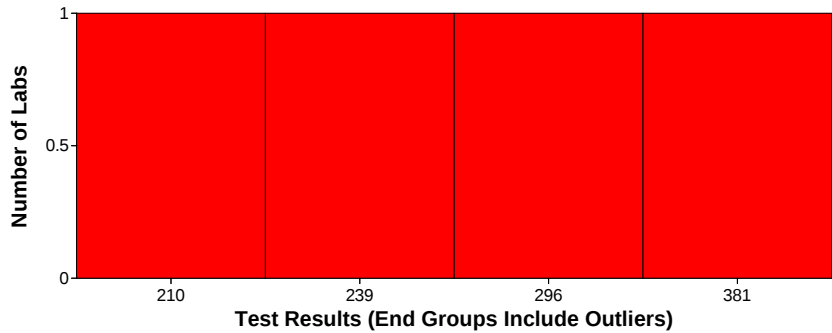
Std Dev: 80.6944 ug/kg

Median: 275.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 233 ug/kg

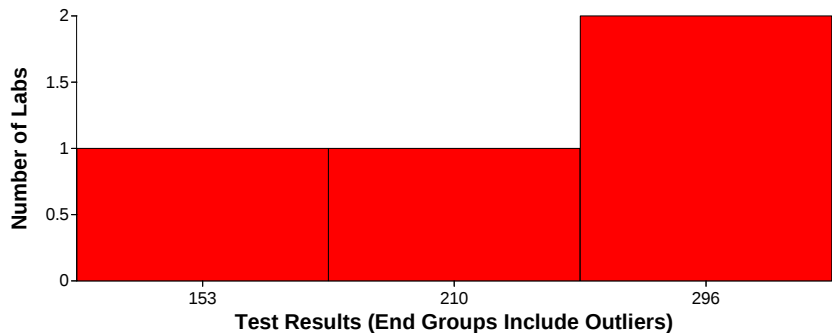
Std Dev: 64.2651 ug/kg

Median: 244.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste alpha-BHC

Solid and Hazardous Waste alpha-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 385 ug/kg

Limits: 96.2 to 436 ug/kg

Basis: BiWeight LRE

Robust Mean: 255.1 ug/kg

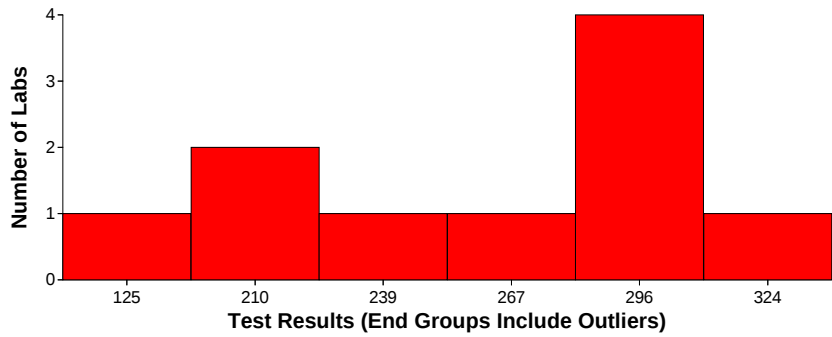
Std Dev: 62.3332 ug/kg

Median: 273 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste alpha-Chlordane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 169 ug/kg

Limits: 45.6 to 188 ug/kg

Basis: BiWeight LRE

Robust Mean: 119 ug/kg

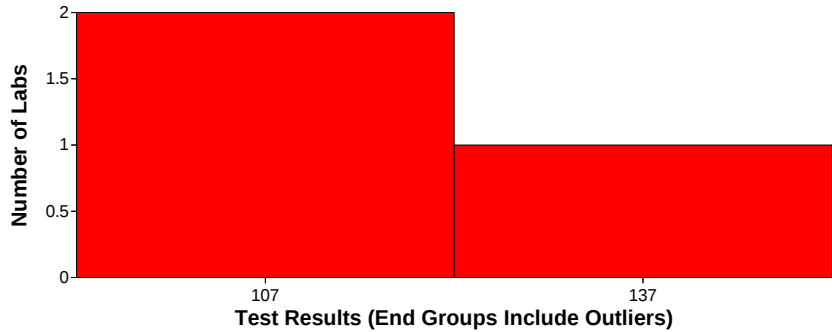
Std Dev: 18.2483 ug/kg

Median: 110 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste alpha-Chlordane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 169 ug/kg

Limits: 45.6 to 188 ug/kg

Basis: BiWeight LRE

Robust Mean: 119.5 ug/kg

Std Dev: 3.5355 ug/kg

Median: 119.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste alpha-Chlordane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 169 ug/kg

Limits: 45.6 to 188 ug/kg

Basis: BiWeight LRE

Robust Mean: 126.3 ug/kg

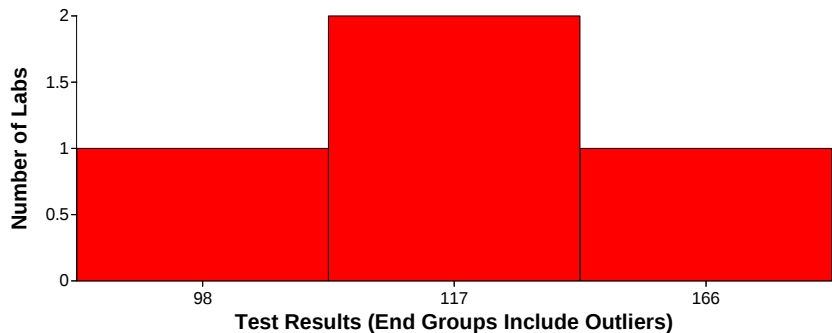
Std Dev: 30.2255 ug/kg

Median: 117 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste alpha-Chlordane

Solid and Hazardous Waste alpha-Chlordane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 169 ug/kg

Limits: 45.6 to 188 ug/kg

Basis: BiWeight LRE

Robust Mean: 98.5 ug/kg

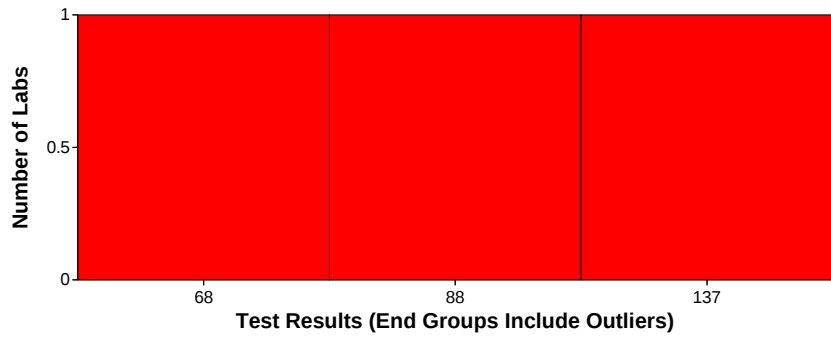
Std Dev: 32.5701 ug/kg

Median: 88.1 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste alpha-Chlordane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: alpha-Chlordane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 169 ug/kg

Limits: 45.6 to 188 ug/kg

Basis: BiWeight LRE

Robust Mean: 119.6 ug/kg

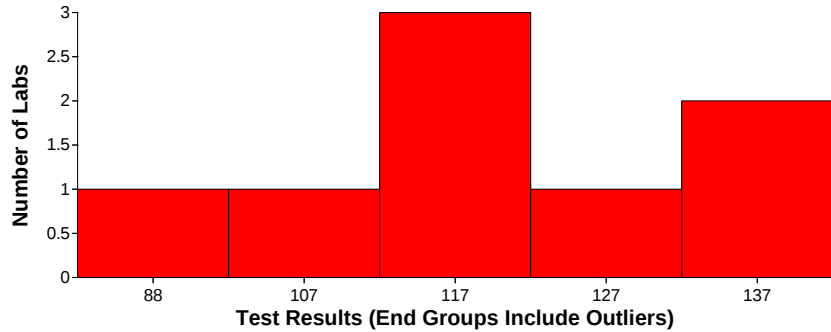
Std Dev: 16.0522 ug/kg

Median: 120.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 0 Total: 20



Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 46.7 mg/kg

Std Dev: 2.8991 mg/kg

Median: 46.65 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 46.8 mg/kg

Std Dev: 0 mg/kg

Median: 46.8 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 43.2 mg/kg

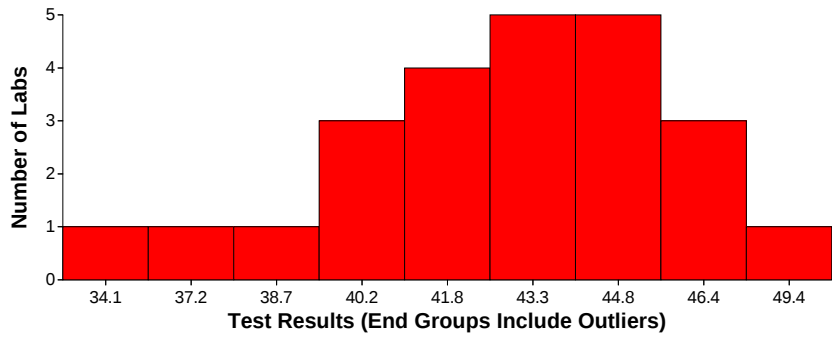
Std Dev: 9.2696 mg/kg

Median: 43.3 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 1 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38



Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 39.9 mg/kg

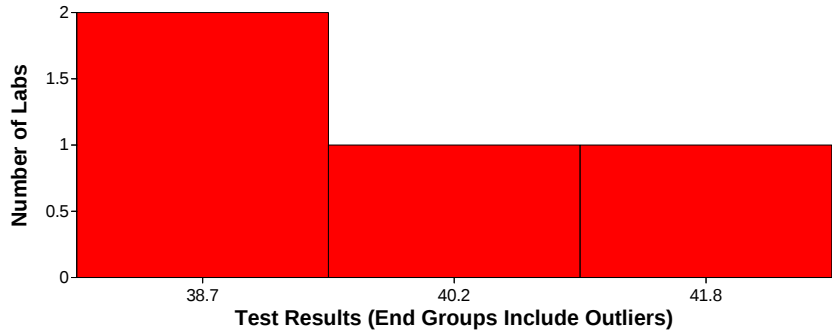
Std Dev: 1.7635 mg/kg

Median: 39.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38



Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: ICP-MS

Prep Method:

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 42.5 mg/kg

Std Dev: 0 mg/kg

Median: 42.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Silver, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Silver, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 46.7 mg/kg

Limits: 28.7 to 57.9 mg/kg

Basis: BiWeight LRE

Robust Mean: 45.1 mg/kg

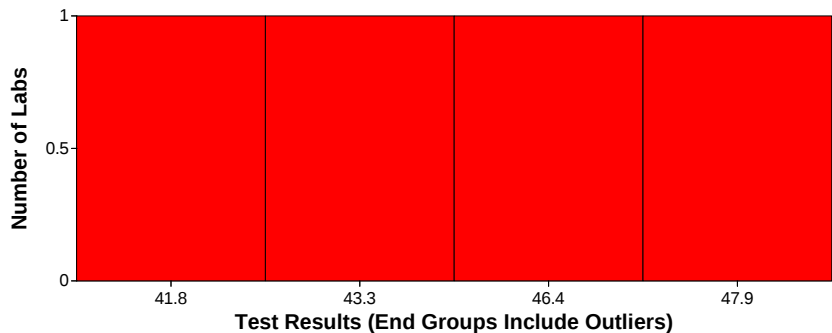
Std Dev: 2.8572 mg/kg

Median: 45.2 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 1 Total: 38



Solid and Hazardous Waste Silver, Total

Solid and Hazardous Waste Silver, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Silver, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 46.7 mg/kg
Limits: 28.7 to 57.9 mg/kg
Basis: BiWeight LRE
Robust Mean: 42.7 mg/kg
Std Dev: 1.7678 mg/kg
Median: 42.65 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 37 **Fail:** 1 **Total:** 38

Solid and Hazardous Waste Aluminum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aluminum, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 4148 mg/kg
Limits: 415 to 7120 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4050 mg/kg
Std Dev: 0 mg/kg
Median: 4050 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

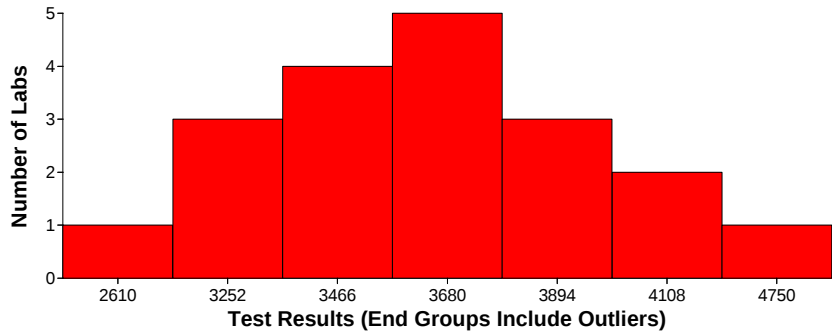
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 0 **Total:** 25

Solid and Hazardous Waste Aluminum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aluminum, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 4148 mg/kg
Limits: 415 to 7120 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3649.5 mg/kg
Std Dev: 422.9457 mg/kg
Median: 3640 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 0 **Total:** 25

Solid and Hazardous Waste Aluminum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aluminum, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 4148 mg/kg
Limits: 415 to 7120 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3710 mg/kg
Std Dev: 0 mg/kg
Median: 3710 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 25 **Fail:** 0 **Total:** 25

Solid and Hazardous Waste Aluminum, Total

Solid and Hazardous Waste Aluminum, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Aluminum, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 4148 mg/kg

Limits: 415 to 7120 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3837.5 mg/kg

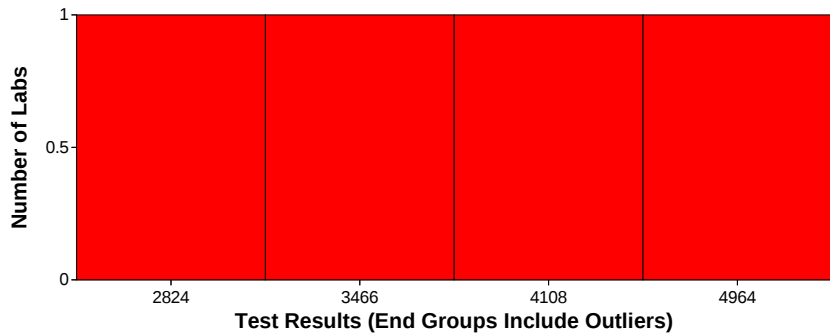
Std Dev: 936.4605 mg/kg

Median: 3815 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 25 Fail: 0 Total: 25



Solid and Hazardous Waste Aldrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 271 ug/kg

Limits: 66.6 to 299 ug/kg

Basis: BiWeight LRE

Robust Mean: 163 ug/kg

Std Dev: 0 ug/kg

Median: 163 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Aldrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 271 ug/kg

Limits: 66.6 to 299 ug/kg

Basis: BiWeight LRE

Robust Mean: 194.3 ug/kg

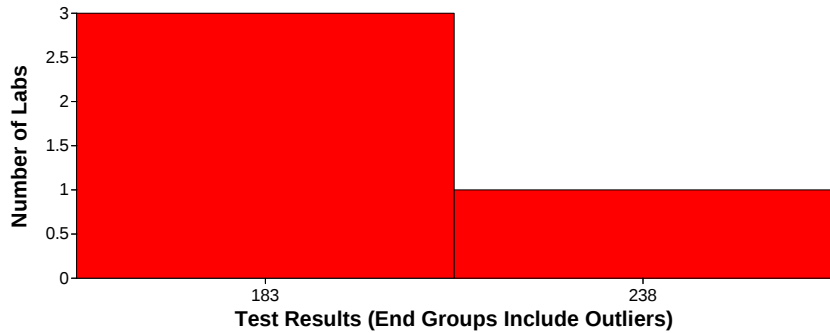
Std Dev: 27.4393 ug/kg

Median: 182.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Aldrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Aldrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 271 ug/kg

Limits: 66.6 to 299 ug/kg

Basis: BiWeight LRE

Robust Mean: 170 ug/kg

Std Dev: 0 ug/kg

Median: 170 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Aldrin

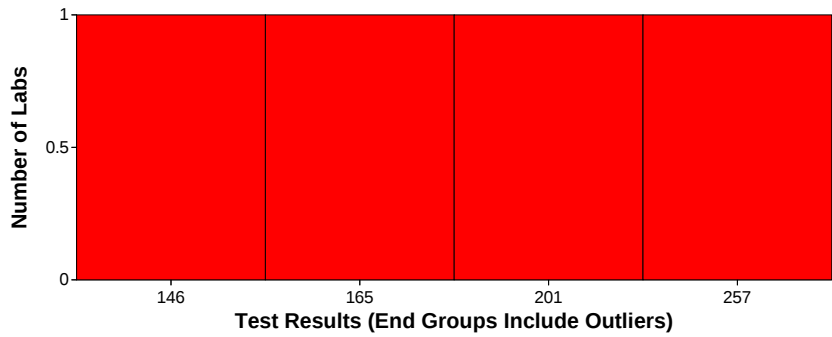
Solid and Hazardous Waste Aldrin

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aldrin
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 271 ug/kg
Limits: 66.6 to 299 ug/kg
Basis: BiWeight LRE
Robust Mean: 192 ug/kg
Std Dev: 45.0407 ug/kg
Median: 185.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



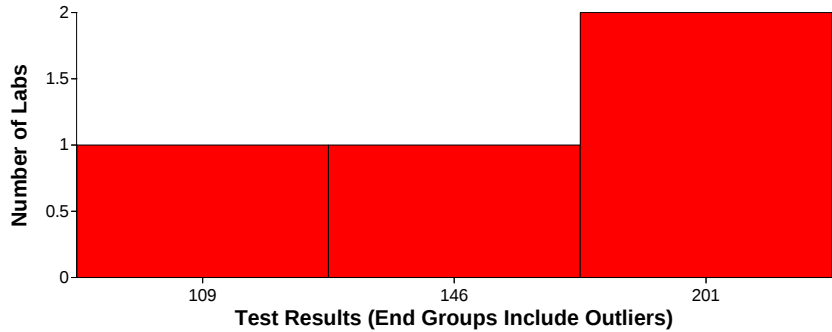
Solid and Hazardous Waste Aldrin

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aldrin
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 271 ug/kg
Limits: 66.6 to 299 ug/kg
Basis: BiWeight LRE
Robust Mean: 162.3 ug/kg
Std Dev: 46.543 ug/kg
Median: 166.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



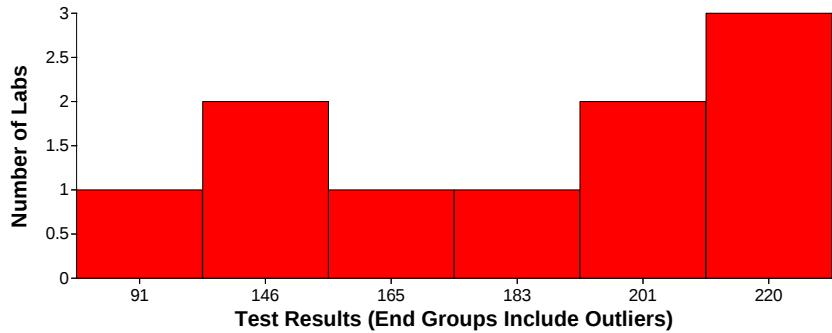
Solid and Hazardous Waste Aldrin

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Aldrin
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 271 ug/kg
Limits: 66.6 to 299 ug/kg
Basis: BiWeight LRE
Robust Mean: 181.3 ug/kg
Std Dev: 40.6628 ug/kg
Median: 190.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 3234 ug/kg
Limits: 532 to 3560 ug/kg
Basis: Manual Limits
Robust Mean: 1870 ug/kg
Std Dev: 381.8377 ug/kg
Median: 1870 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Anthracene

Solid and Hazardous Waste Anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 3234 ug/kg
Limits: 532 to 3560 ug/kg
Basis: Manual Limits
Robust Mean: 1725 ug/kg
Std Dev: 332.3402 ug/kg
Median: 1725 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 3234 ug/kg
Limits: 532 to 3560 ug/kg
Basis: Manual Limits
Robust Mean: 1680 ug/kg
Std Dev: 0 ug/kg
Median: 1680 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

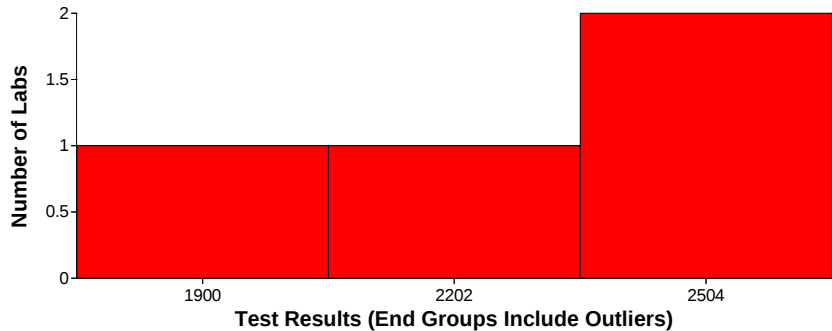
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 3234 ug/kg
Limits: 532 to 3560 ug/kg
Basis: Manual Limits
Robust Mean: 2282.5 ug/kg
Std Dev: 293.6409 ug/kg
Median: 2400 ug/kg



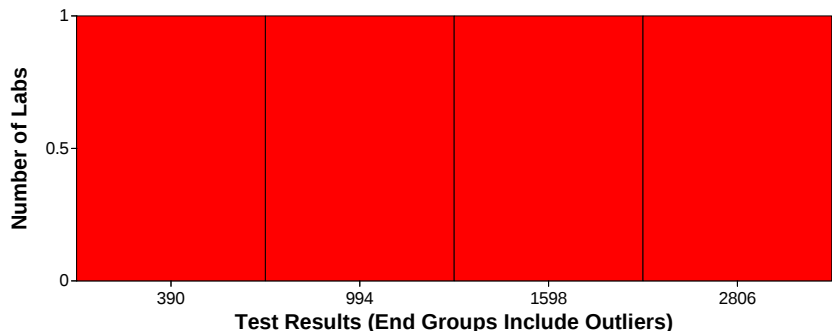
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 3234 ug/kg
Limits: 532 to 3560 ug/kg
Basis: Manual Limits
Robust Mean: 1477.8 ug/kg
Std Dev: 1090.5046 ug/kg
Median: 1410 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Anthracene

Solid and Hazardous Waste Anthracene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Anthracene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3234 ug/kg

Limits: 532 to 3560 ug/kg

Basis: Manual Limits

Robust Mean: 1871.9 ug/kg

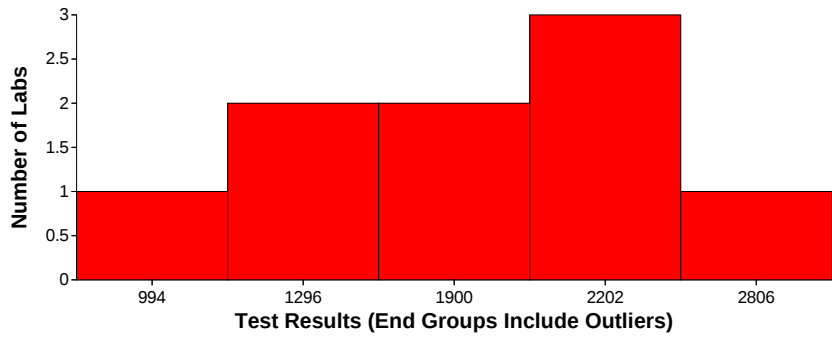
Std Dev: 613.418 ug/kg

Median: 1880 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1490 ug/kg

Std Dev: 410.1219 ug/kg

Median: 1490 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1555 ug/kg

Std Dev: 615.1829 ug/kg

Median: 1555 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1360 ug/kg

Std Dev: 0 ug/kg

Median: 1360 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Acenaphthylene

Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1860 ug/kg

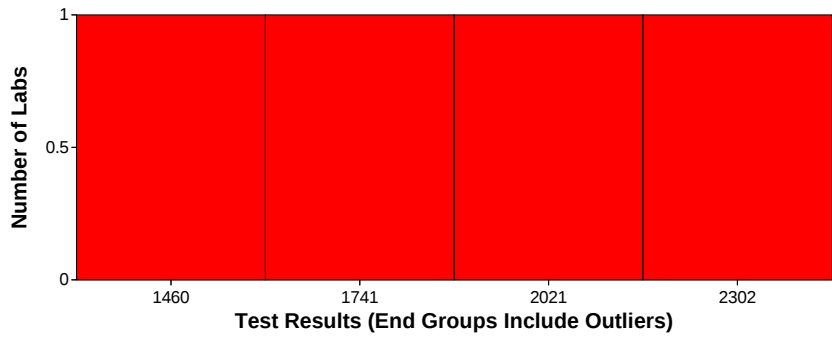
Std Dev: 325.474 ug/kg

Median: 1900 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1106.3 ug/kg

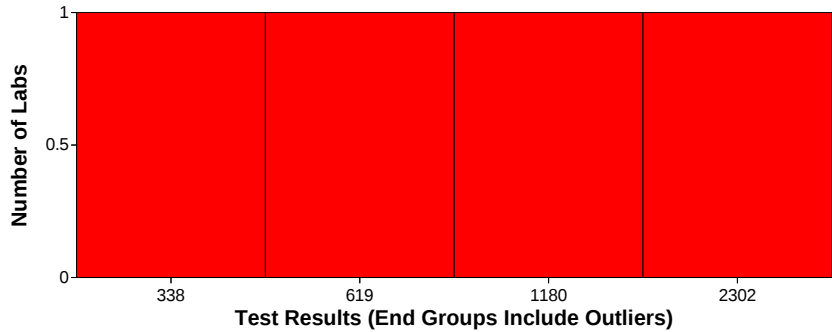
Std Dev: 925.7107 ug/kg

Median: 944.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Acenaphthylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 2600 ug/kg

Limits: 365 to 2860 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1358 ug/kg

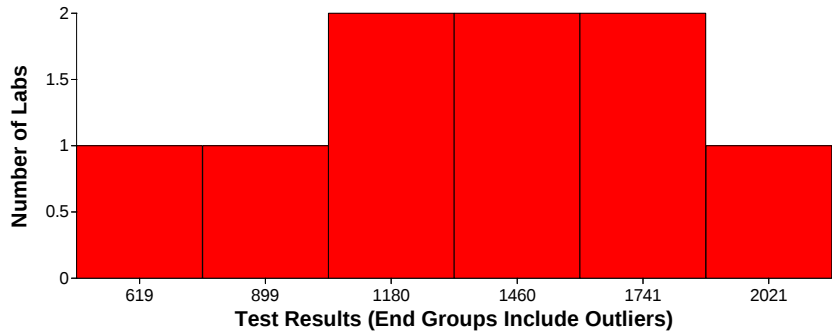
Std Dev: 475.6971 ug/kg

Median: 1380 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Arsenic, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 9522

Technology: GFAAS

Prep Method: EPA 3050B

Target: 54.9 mg/kg

Limits: 36.1 to 72.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 58.3 mg/kg

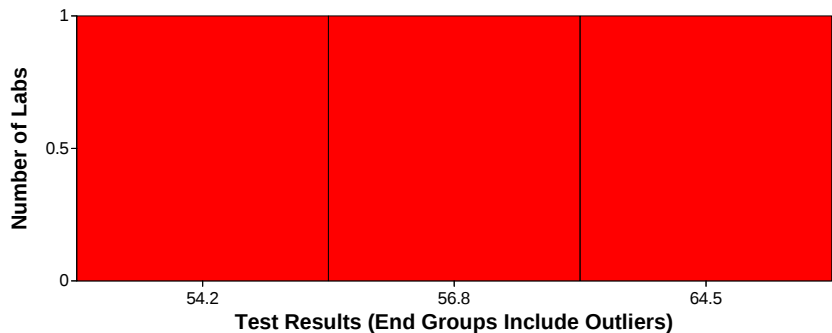
Std Dev: 4.9521 mg/kg

Median: 56.3 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43



Solid and Hazardous Waste Arsenic, Total

Solid and Hazardous Waste Arsenic, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 9522

Technology: GFAAS

Prep Method: EPA 3051A

Target: 54.9 mg/kg

Limits: 36.1 to 72.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 55.4 mg/kg

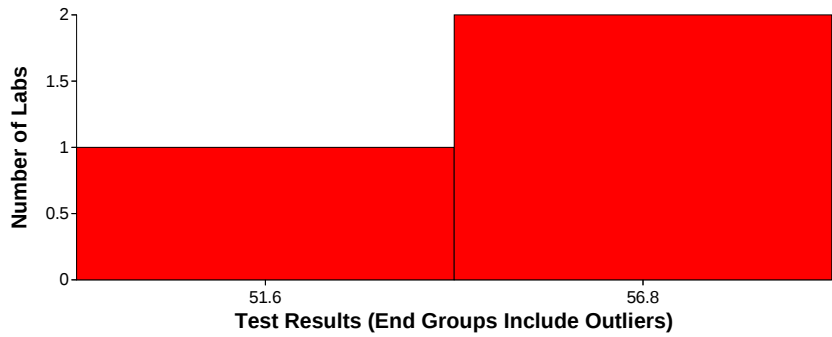
Std Dev: 3.1177 mg/kg

Median: 57.2 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43



Solid and Hazardous Waste Arsenic, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 54.9 mg/kg

Limits: 36.1 to 72.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 49.7 mg/kg

Std Dev: 0 mg/kg

Median: 49.7 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Arsenic, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 54.9 mg/kg

Limits: 36.1 to 72.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 53 mg/kg

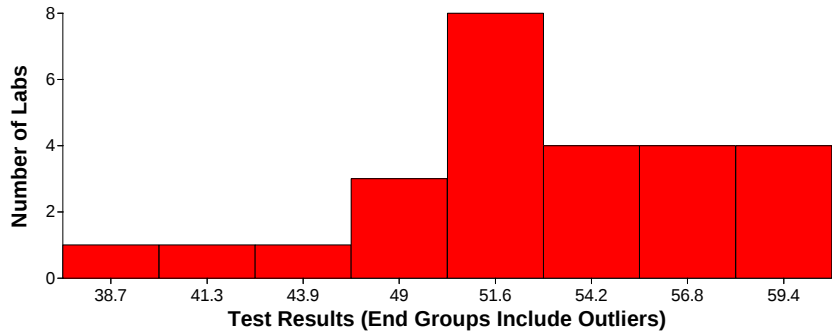
Std Dev: 11.3037 mg/kg

Median: 52.9 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 26 Fail: 0 Total: 26

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43



Solid and Hazardous Waste Arsenic, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Arsenic, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 54.9 mg/kg

Limits: 36.1 to 72.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 49.8 mg/kg

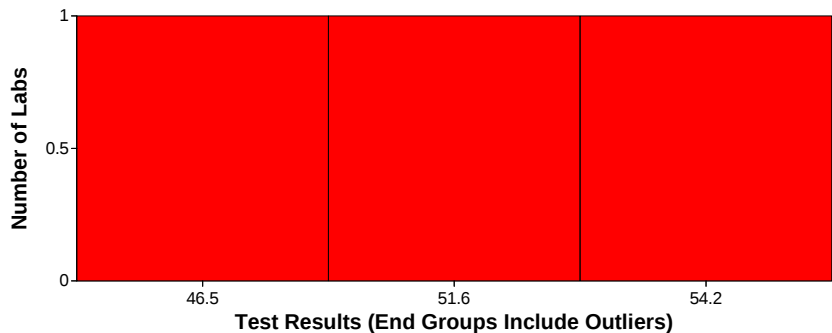
Std Dev: 4.2123 mg/kg

Median: 50.6 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 0 Total: 43



Solid and Hazardous Waste Arsenic, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Arsenic, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 54.9 mg/kg
Limits: 36.1 to 72.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 49.3 mg/kg
Std Dev: 0 mg/kg
Median: 49.3 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

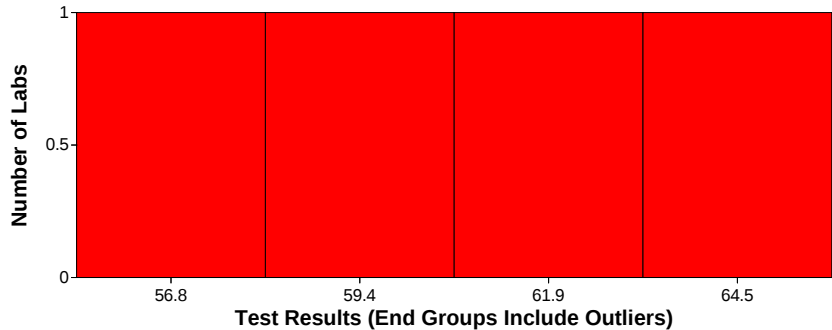
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 0 **Total:** 43

Solid and Hazardous Waste Arsenic, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Arsenic, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 54.9 mg/kg
Limits: 36.1 to 72.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 61.2 mg/kg
Std Dev: 3.1774 mg/kg
Median: 60.8 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 0 **Total:** 43

Solid and Hazardous Waste Arsenic, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Arsenic, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 54.9 mg/kg
Limits: 36.1 to 72.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 58.5 mg/kg
Std Dev: 3.1113 mg/kg
Median: 58.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 0 **Total:** 43

Solid and Hazardous Waste Acetone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Acetone
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 8008 ug/kg
Limits: 2150 to 12300 ug/kg
Basis: Linear Regression
Robust Mean: 10100 ug/kg
Std Dev: 0 ug/kg
Median: 10100 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Solid and Hazardous Waste Acetone

Solid and Hazardous Waste Acetone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acetone

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 8008 ug/kg

Limits: 2150 to 12300 ug/kg

Basis: Linear Regression

Robust Mean: 7707.7 ug/kg

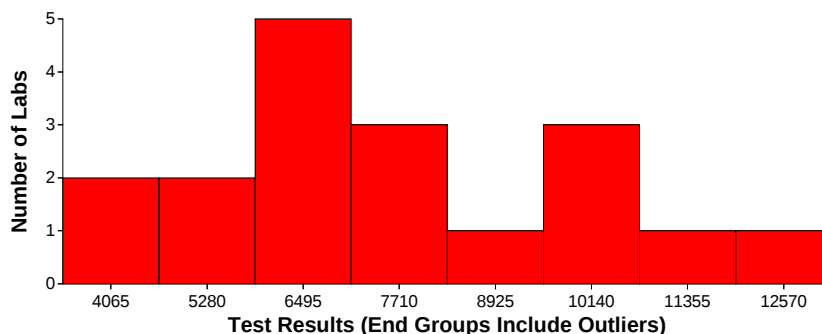
Std Dev: 2463.431 ug/kg

Median: 7125 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 17 Fail: 1 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Acetone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acetone

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 8008 ug/kg

Limits: 2150 to 12300 ug/kg

Basis: Linear Regression

Robust Mean: 7740 ug/kg

Std Dev: 0 ug/kg

Median: 7740 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1655 ug/kg

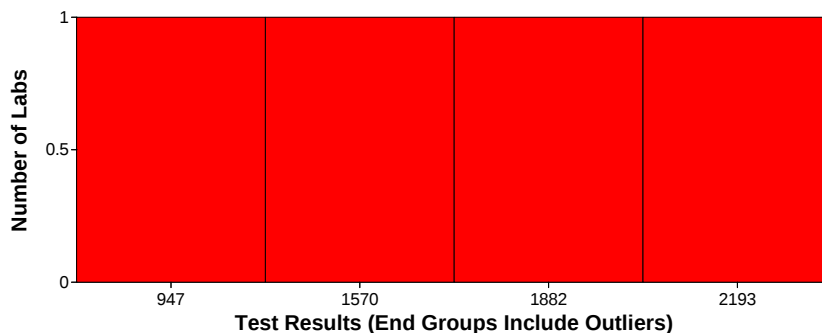
Std Dev: 580.6605 ug/kg

Median: 1700 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1680 ug/kg

Std Dev: 0 ug/kg

Median: 1680 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1940 ug/kg

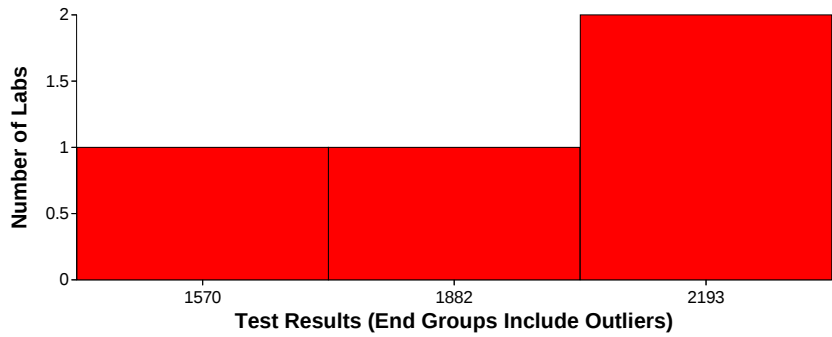
Std Dev: 243.4475 ug/kg

Median: 2015 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1207.3 ug/kg

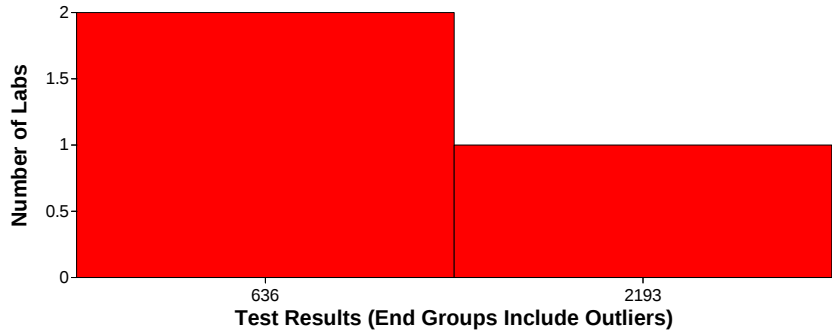
Std Dev: 889.3516 ug/kg

Median: 777 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1315.6 ug/kg

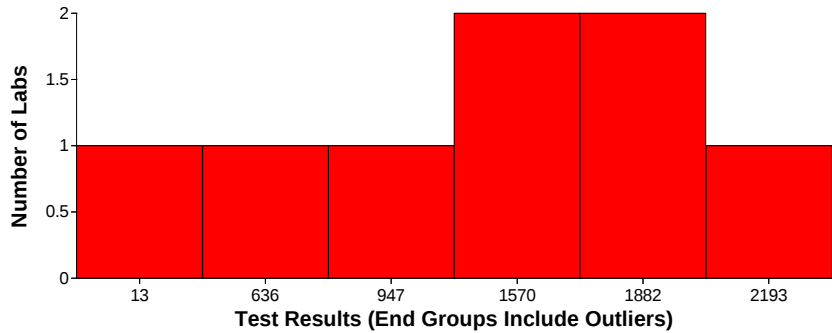
Std Dev: 693.7583 ug/kg

Median: 1430 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Bis(2-chloroethyl)ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bis(2-chloroethyl)ether

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3580A

Target: 3847 ug/kg

Limits: 385 to 4230 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1540 ug/kg

Std Dev: 0 ug/kg

Median: 1540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Barium, Total

Solid and Hazardous Waste Barium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 311 mg/kg

Limits: 212 to 362 mg/kg

Basis: BiWeight LRE

Robust Mean: 286.5 mg/kg

Std Dev: 51.6188 mg/kg

Median: 286.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 0 Total: 35

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Barium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 311 mg/kg

Limits: 212 to 362 mg/kg

Basis: BiWeight LRE

Robust Mean: 275 mg/kg

Std Dev: 0 mg/kg

Median: 275 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 0 Total: 35

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Barium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 311 mg/kg

Limits: 212 to 362 mg/kg

Basis: BiWeight LRE

Robust Mean: 284.1 mg/kg

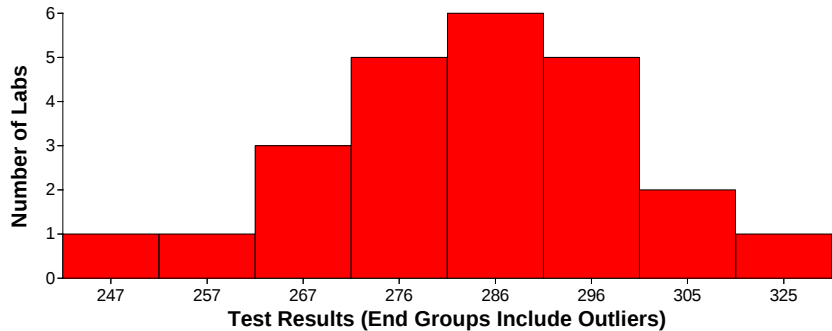
Std Dev: 16.3076 mg/kg

Median: 288 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 0 Total: 35



Solid and Hazardous Waste Barium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Barium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 311 mg/kg

Limits: 212 to 362 mg/kg

Basis: BiWeight LRE

Robust Mean: 273 mg/kg

Std Dev: 19.799 mg/kg

Median: 273 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 35 Fail: 0 Total: 35

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Barium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 311 mg/kg
Limits: 212 to 362 mg/kg
Basis: BiWeight LRE
Robust Mean: 283 mg/kg
Std Dev: 0 mg/kg
Median: 283 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

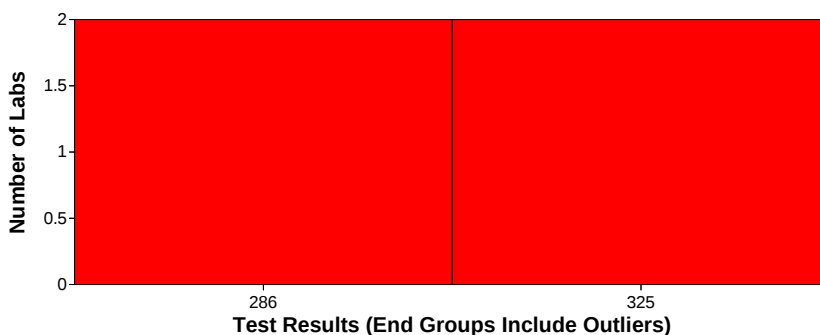
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 35 **Fail:** 0 **Total:** 35

Solid and Hazardous Waste Barium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 311 mg/kg
Limits: 212 to 362 mg/kg
Basis: BiWeight LRE
Robust Mean: 307.5 mg/kg
Std Dev: 20.4695 mg/kg
Median: 305.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 35 **Fail:** 0 **Total:** 35

Solid and Hazardous Waste Barium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Barium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 311 mg/kg
Limits: 212 to 362 mg/kg
Basis: BiWeight LRE
Robust Mean: 316 mg/kg
Std Dev: 0 mg/kg
Median: 316 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 35 **Fail:** 0 **Total:** 35

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5825 ug/kg
Std Dev: 1166.7262 ug/kg
Median: 5825 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 1 **Total:** 22

Solid and Hazardous Waste Benzo(a)anthracene

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4955 ug/kg
Std Dev: 516.188 ug/kg
Median: 4955 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4860 ug/kg
Std Dev: 0 ug/kg
Median: 4860 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

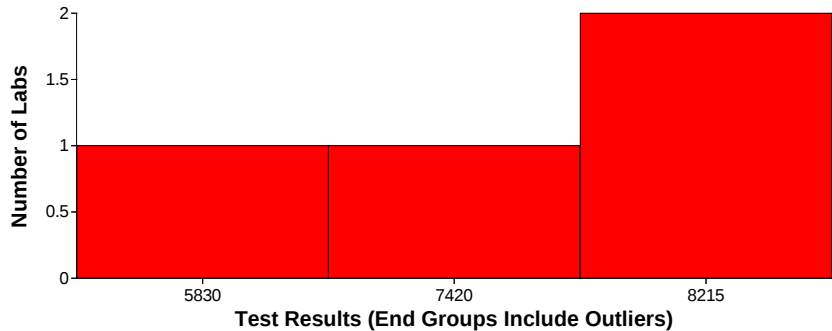
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 7152.5 ug/kg
Std Dev: 1098.5559 ug/kg
Median: 7550 ug/kg



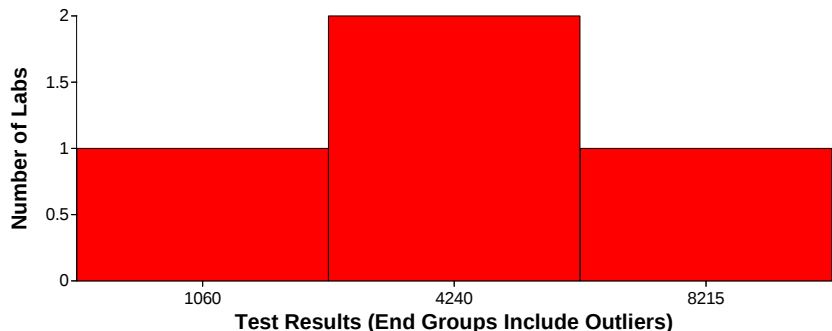
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5406.7 ug/kg
Std Dev: 3204.4812 ug/kg
Median: 4200 ug/kg



Totals for Matrix/Analyte/Technology:

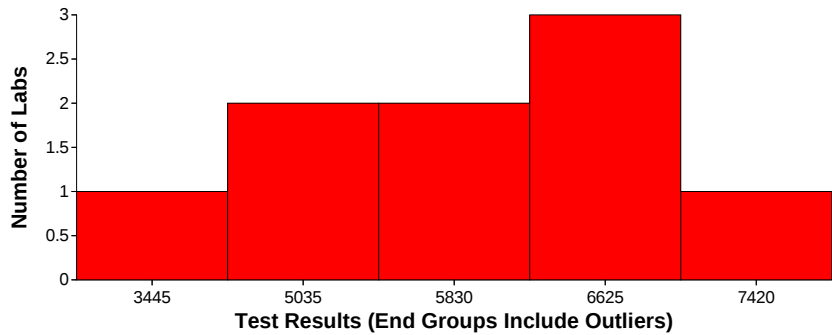
Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)anthracene

Solid and Hazardous Waste Benzo(a)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 9412 ug/kg
Limits: 2470 to 10400 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5821.6 ug/kg
Std Dev: 1369.035 ug/kg
Median: 5860 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 3692 ug/kg
Limits: 685 to 4060 ug/kg
Basis: Manual Limits
Robust Mean: 2150 ug/kg
Std Dev: 353.5534 ug/kg
Median: 2150 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 3692 ug/kg
Limits: 685 to 4060 ug/kg
Basis: Manual Limits
Robust Mean: 2005 ug/kg
Std Dev: 205.061 ug/kg
Median: 2005 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 3692 ug/kg
Limits: 685 to 4060 ug/kg
Basis: Manual Limits
Robust Mean: 1910 ug/kg
Std Dev: 0 ug/kg
Median: 1910 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(a)pyrene

Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 3692 ug/kg

Limits: 685 to 4060 ug/kg

Basis: Manual Limits

Robust Mean: 2657.5 ug/kg

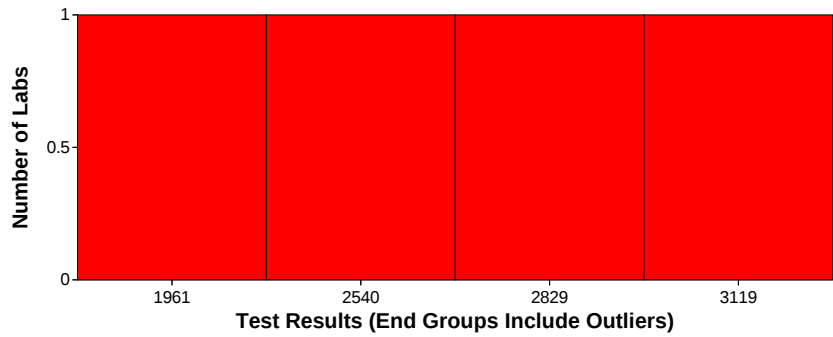
Std Dev: 424.6077 ug/kg

Median: 2765 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 3692 ug/kg

Limits: 685 to 4060 ug/kg

Basis: Manual Limits

Robust Mean: 2250 ug/kg

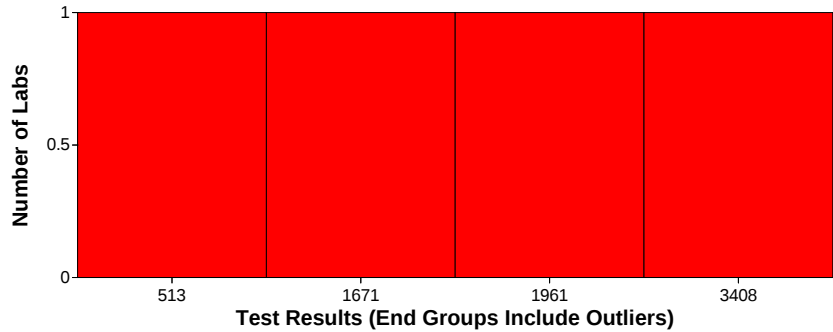
Std Dev: 1353.9172 ug/kg

Median: 1730 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Benzo(a)pyrene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)pyrene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3692 ug/kg

Limits: 685 to 4060 ug/kg

Basis: Manual Limits

Robust Mean: 2253 ug/kg

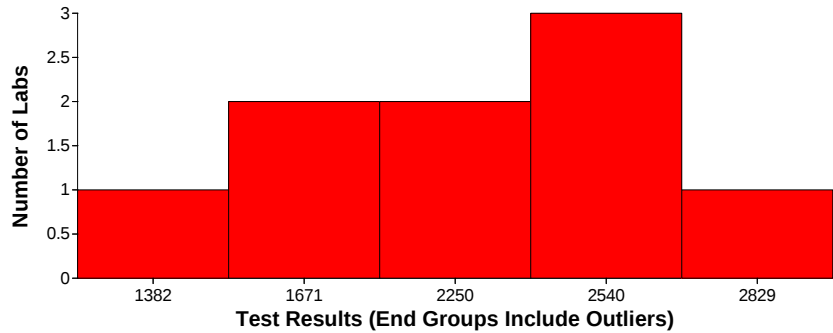
Std Dev: 523.0163 ug/kg

Median: 2310 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 7880 ug/kg

Limits: 1730 to 8670 ug/kg

Basis: Manual Limits

Robust Mean: 5005 ug/kg

Std Dev: 1279.8633 ug/kg

Median: 5005 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(b)fluoranthene

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7880 ug/kg
Limits: 1730 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 5395 ug/kg
Std Dev: 1873.833 ug/kg
Median: 5395 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 7880 ug/kg
Limits: 1730 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 3710 ug/kg
Std Dev: 0 ug/kg
Median: 3710 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

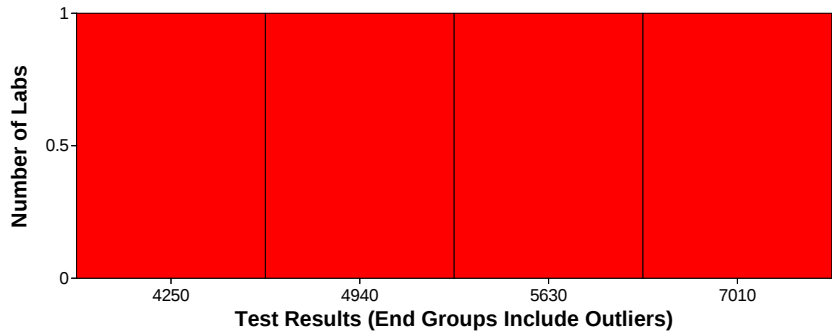
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7880 ug/kg
Limits: 1730 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 5525 ug/kg
Std Dev: 945.3571 ug/kg
Median: 5400 ug/kg



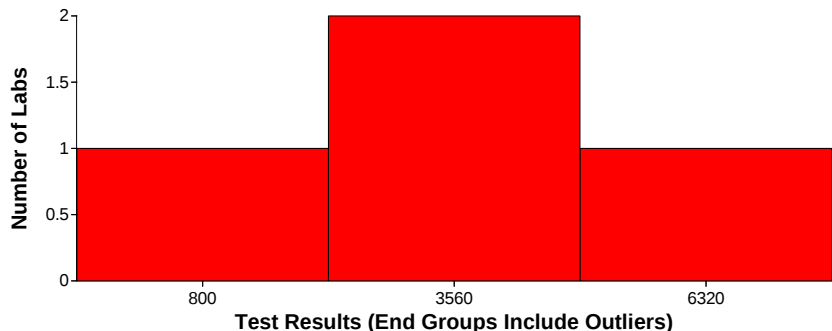
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 7880 ug/kg
Limits: 1730 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 4403.3 ug/kg
Std Dev: 2630.8728 ug/kg
Median: 3385 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(b)fluoranthene

Solid and Hazardous Waste Benzo(b)fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(b)fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7880 ug/kg

Limits: 1730 to 8670 ug/kg

Basis: Manual Limits

Robust Mean: 5001.9 ug/kg

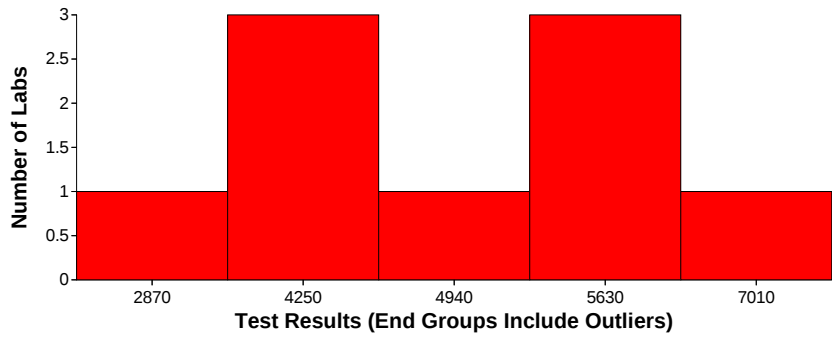
Std Dev: 1150.6551 ug/kg

Median: 5060 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Beryllium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Beryllium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 318 mg/kg

Limits: 232 to 380 mg/kg

Basis: BiWeight LRE

Robust Mean: 321 mg/kg

Std Dev: 0 mg/kg

Median: 321 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Beryllium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Beryllium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 318 mg/kg

Limits: 232 to 380 mg/kg

Basis: BiWeight LRE

Robust Mean: 303.5 mg/kg

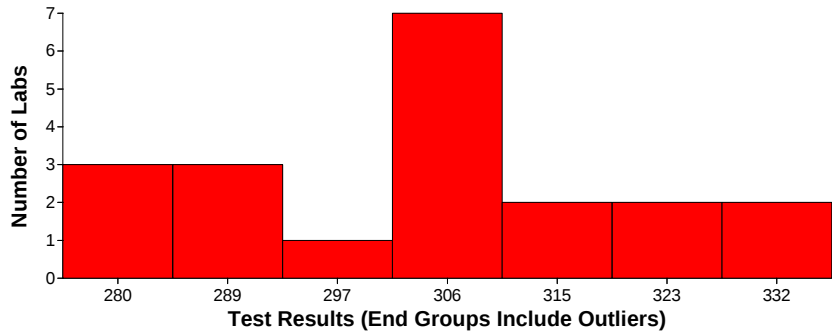
Std Dev: 15.6658 mg/kg

Median: 305 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31



Solid and Hazardous Waste Beryllium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Beryllium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 318 mg/kg

Limits: 232 to 380 mg/kg

Basis: BiWeight LRE

Robust Mean: 315.7 mg/kg

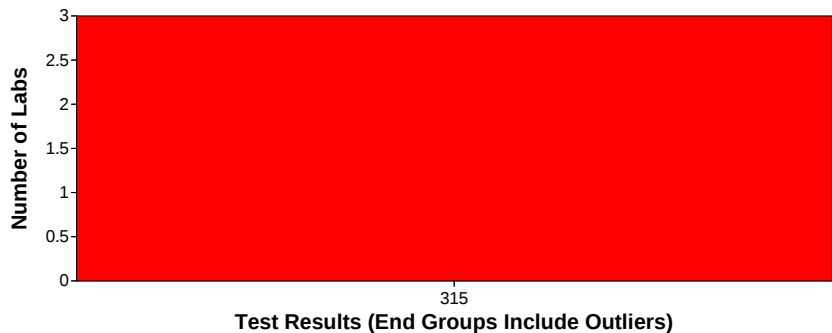
Std Dev: 3.2146 mg/kg

Median: 317 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31



Solid and Hazardous Waste Beryllium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 318 mg/kg
Limits: 232 to 380 mg/kg
Basis: BiWeight LRE
Robust Mean: 291 mg/kg
Std Dev: 0 mg/kg
Median: 291 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

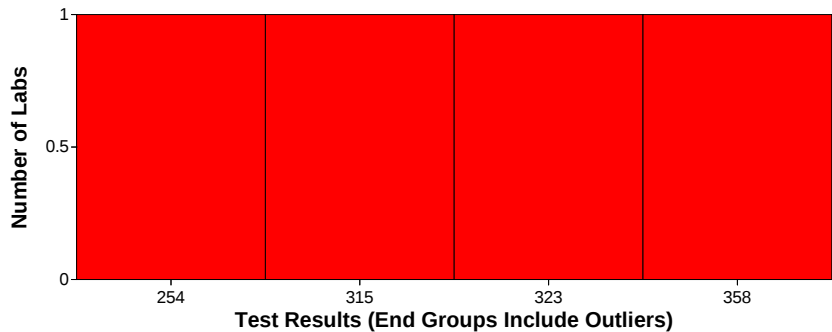
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Solid and Hazardous Waste Beryllium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 318 mg/kg
Limits: 232 to 380 mg/kg
Basis: BiWeight LRE
Robust Mean: 312.8 mg/kg
Std Dev: 40.4588 mg/kg
Median: 319 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Solid and Hazardous Waste Beryllium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Beryllium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 318 mg/kg
Limits: 232 to 380 mg/kg
Basis: BiWeight LRE
Robust Mean: 300.5 mg/kg
Std Dev: 4.9497 mg/kg
Median: 300.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 31 **Fail:** 0 **Total:** 31

Solid and Hazardous Waste Benzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzene
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 6776 ug/kg
Limits: 4940 to 8760 ug/kg
Basis: Linear Regression
Robust Mean: 6900 ug/kg
Std Dev: 4879.0368 ug/kg
Median: 5210 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 4 **Total:** 26

Solid and Hazardous Waste Benzene

Solid and Hazardous Waste Benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 6776 ug/kg

Limits: 4940 to 8760 ug/kg

Basis: Linear Regression

Robust Mean: 6967.5 ug/kg

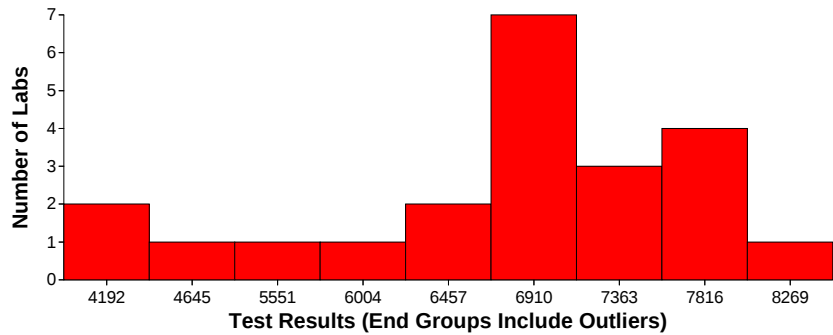
Std Dev: 2203.6542 ug/kg

Median: 7025 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26



Solid and Hazardous Waste Benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 6776 ug/kg

Limits: 4940 to 8760 ug/kg

Basis: Linear Regression

Robust Mean: 6540 ug/kg

Std Dev: 0 ug/kg

Median: 6540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzene

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 6776 ug/kg

Limits: 4940 to 8760 ug/kg

Basis: Linear Regression

Robust Mean: 6230 ug/kg

Std Dev: 0 ug/kg

Median: 6230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(ghi)perylene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 7300 ug/kg

Limits: 1240 to 8030 ug/kg

Basis: Manual Limits

Robust Mean: 4245 ug/kg

Std Dev: 912.1677 ug/kg

Median: 4245 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(ghi)perylene

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(ghi)perylene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 7300 ug/kg
Limits: 1240 to 8030 ug/kg
Basis: Manual Limits
Robust Mean: 3605 ug/kg
Std Dev: 35.3553 ug/kg
Median: 3605 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(ghi)perylene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 7300 ug/kg
Limits: 1240 to 8030 ug/kg
Basis: Manual Limits
Robust Mean: 3430 ug/kg
Std Dev: 0 ug/kg
Median: 3430 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

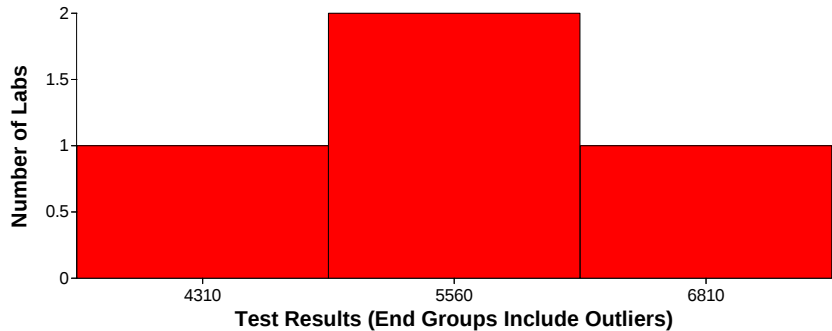
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(ghi)perylene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7300 ug/kg
Limits: 1240 to 8030 ug/kg
Basis: Manual Limits
Robust Mean: 5562.5 ug/kg
Std Dev: 1054.8104 ug/kg
Median: 5555 ug/kg



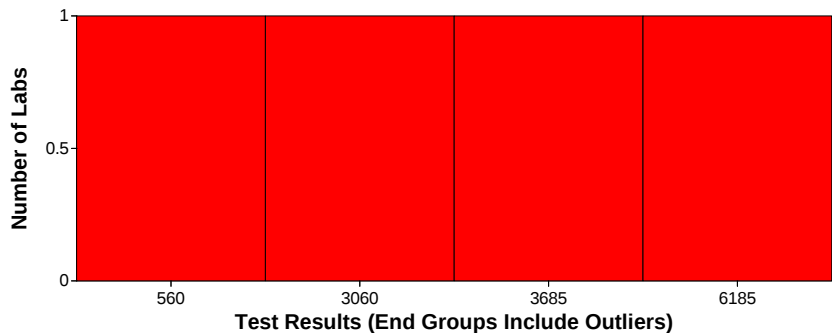
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(ghi)perylene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 7300 ug/kg
Limits: 1240 to 8030 ug/kg
Basis: Manual Limits
Robust Mean: 4186.7 ug/kg
Std Dev: 2510.2058 ug/kg
Median: 3215 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(ghi)perylene

Solid and Hazardous Waste Benzo(ghi)perylene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(ghi)perylene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 7300 ug/kg

Limits: 1240 to 8030 ug/kg

Basis: Manual Limits

Robust Mean: 4373.1 ug/kg

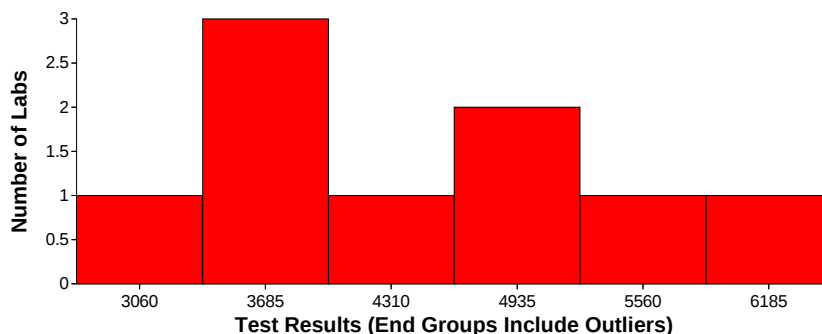
Std Dev: 959.4958 ug/kg

Median: 4250 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Bromide

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Bromide

Sample: 9563

Technology: IC-COND

Prep Method:

Target: 95 mg/kg

Limits: 65.6 to 114 mg/kg

Basis: BiWeight LRE

Robust Mean: 90.6 mg/kg

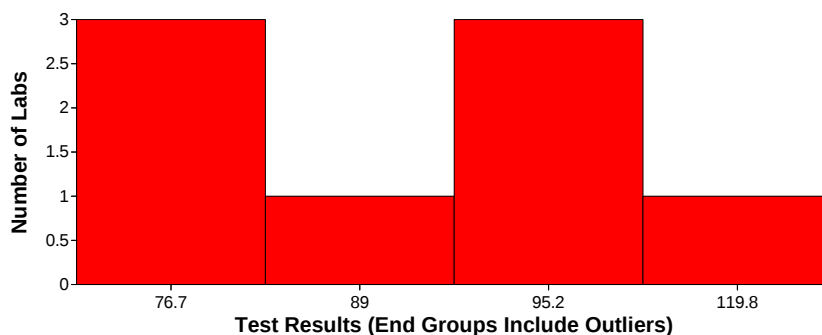
Std Dev: 13.4599 mg/kg

Median: 91.65 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 7 Fail: 1 Total: 8



Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(k)fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 7880 ug/kg

Limits: 1790 to 8670 ug/kg

Basis: Manual Limits

Robust Mean: 4675 ug/kg

Std Dev: 530.3301 ug/kg

Median: 4675 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(k)fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 7880 ug/kg

Limits: 1790 to 8670 ug/kg

Basis: Manual Limits

Robust Mean: 5140 ug/kg

Std Dev: 1173.7973 ug/kg

Median: 5140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 7880 ug/kg
Limits: 1790 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 4560 ug/kg
Std Dev: 0 ug/kg
Median: 4560 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

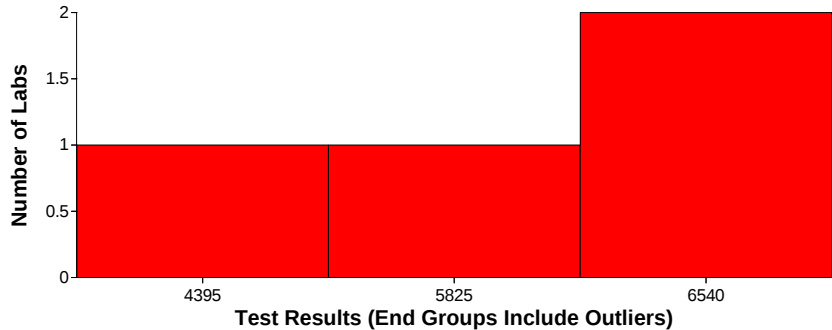
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 7880 ug/kg
Limits: 1790 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 5965 ug/kg
Std Dev: 1085.7409 ug/kg
Median: 6235 ug/kg



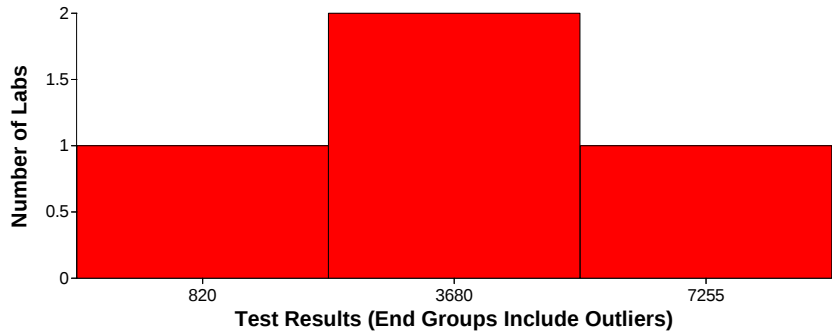
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 7880 ug/kg
Limits: 1790 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 4830 ug/kg
Std Dev: 3006.2421 ug/kg
Median: 3565 ug/kg



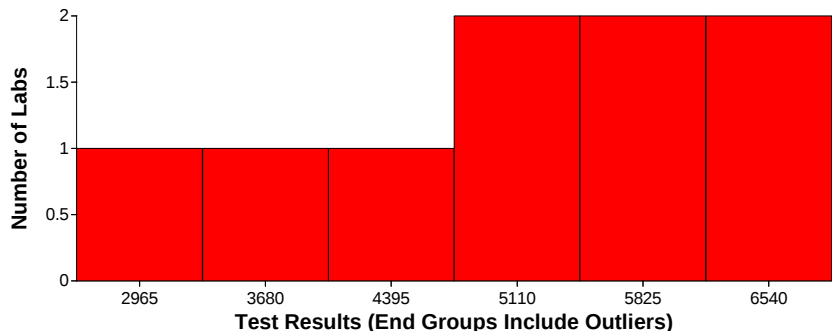
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Benzo(k)fluoranthene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 7880 ug/kg
Limits: 1790 to 8670 ug/kg
Basis: Manual Limits
Robust Mean: 5171.4 ug/kg
Std Dev: 1279.8052 ug/kg
Median: 4850 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Boron, Total

Solid and Hazardous Waste Boron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 418 mg/kg

Limits: 217 to 507 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 373.3 mg/kg

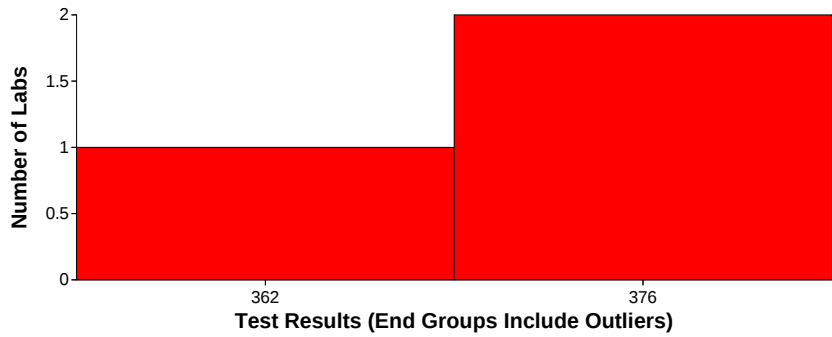
Std Dev: 7.0238 mg/kg

Median: 374 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19



Solid and Hazardous Waste Boron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3010A

Target: 418 mg/kg

Limits: 217 to 507 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 383 mg/kg

Std Dev: 0 mg/kg

Median: 383 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Boron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 418 mg/kg

Limits: 217 to 507 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 359 mg/kg

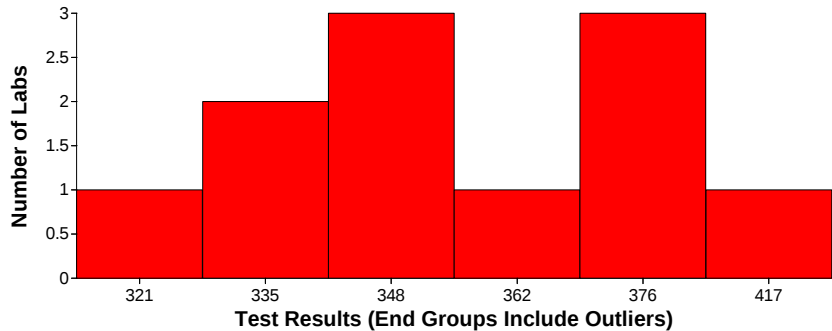
Std Dev: 24.8717 mg/kg

Median: 354 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19



Solid and Hazardous Waste Boron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Boron, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 418 mg/kg

Limits: 217 to 507 mg/kg

Basis: Target Value +/- a fixed percent (uses Robust Me

Robust Mean: 327 mg/kg

Std Dev: 8.4853 mg/kg

Median: 327 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 0 Total: 19

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Boron, Total

Solid and Hazardous Waste Boron, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Boron, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 418 mg/kg
Limits: 217 to 507 mg/kg
Basis: Target Value +/- a fixed percent (uses Robust Me
Robust Mean: 401.5 mg/kg
 Std Dev: 28.9914 mg/kg
 Median: 401.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 0 **Total:** 19

Solid and Hazardous Waste Bromodichloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 9778 ug/kg
Limits: 6940 to 13600 ug/kg
Basis: Linear Regression
Robust Mean: 9300 ug/kg
 Std Dev: 6576.0931 ug/kg
 Median: 7090 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

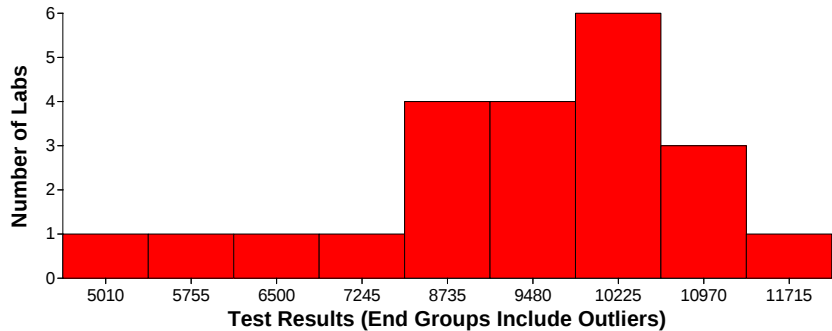
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 4 **Total:** 26

Solid and Hazardous Waste Bromodichloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9778 ug/kg
Limits: 6940 to 13600 ug/kg
Basis: Linear Regression
Robust Mean: 9448.1 ug/kg
 Std Dev: 2479.7024 ug/kg
 Median: 9765 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 4 **Total:** 26

Solid and Hazardous Waste Bromodichloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 9778 ug/kg
Limits: 6940 to 13600 ug/kg
Basis: Linear Regression
Robust Mean: 9950 ug/kg
 Std Dev: 0 ug/kg
 Median: 9950 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 4 **Total:** 26

Solid and Hazardous Waste Bromodichloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromodichloromethane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 9778 ug/kg
Limits: 6940 to 13600 ug/kg
Basis: Linear Regression
Robust Mean: 8390 ug/kg
 Std Dev: 0 ug/kg
 Median: 8390 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

Solid and Hazardous Waste Bromoform

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 7958 ug/kg
Limits: 5380 to 10600 ug/kg
Basis: Linear Regression
Robust Mean: 7800 ug/kg
 Std Dev: 5515.4329 ug/kg
 Median: 5700 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

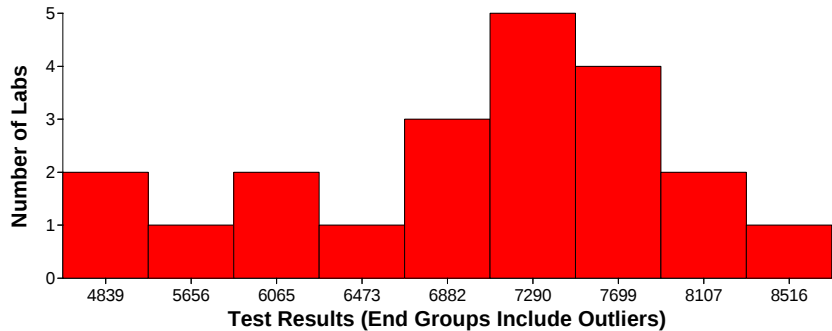
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Bromoform

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 7958 ug/kg
Limits: 5380 to 10600 ug/kg
Basis: Linear Regression
Robust Mean: 7182.6 ug/kg
 Std Dev: 2271.7662 ug/kg
 Median: 7240 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Bromoform

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 7958 ug/kg
Limits: 5380 to 10600 ug/kg
Basis: Linear Regression
Robust Mean: 8190 ug/kg
 Std Dev: 0 ug/kg
 Median: 8190 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Bromoform

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Bromoform
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 7958 ug/kg
Limits: 5380 to 10600 ug/kg
Basis: Linear Regression
Robust Mean: 7690 ug/kg
 Std Dev: 0 ug/kg
 Median: 7690 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 3 **Total:** 25

Solid and Hazardous Waste Calcium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 12644 mg/kg
Limits: 7340 to 13900 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 10100 mg/kg
 Std Dev: 0 mg/kg
 Median: 10100 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

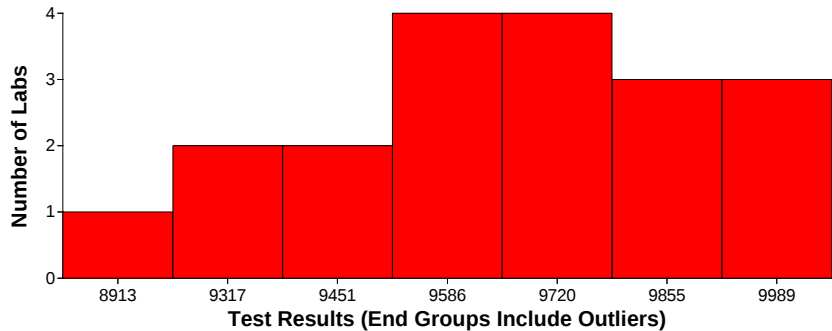
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Solid and Hazardous Waste Calcium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 12644 mg/kg
Limits: 7340 to 13900 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9687.1 mg/kg
 Std Dev: 2231.7729 mg/kg
 Median: 9660 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Solid and Hazardous Waste Calcium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 12644 mg/kg
Limits: 7340 to 13900 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 10200 mg/kg
 Std Dev: 7212.4892 mg/kg
 Median: 9460 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Solid and Hazardous Waste Calcium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Calcium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 12644 mg/kg
Limits: 7340 to 13900 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9810 mg/kg
 Std Dev: 0 mg/kg
 Median: 9810 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 0 **Total:** 23

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Carbon tetrachloride
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 9430 ug/kg
Limits: 6050 to 12600 ug/kg
Basis: Linear Regression
Robust Mean: 6865 ug/kg
 Std Dev: 3867.8741 ug/kg
 Median: 6865 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

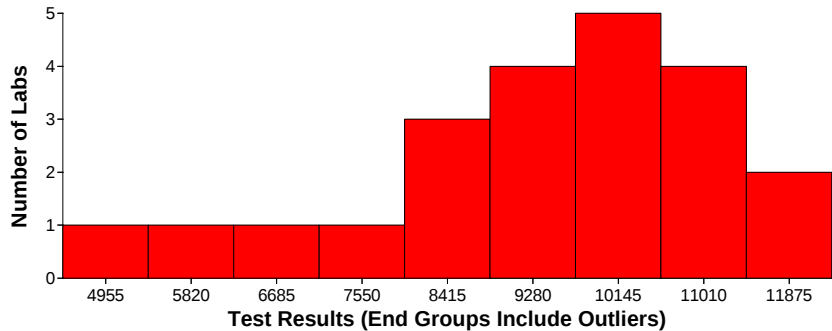
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 3 **Total:** 26

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Carbon tetrachloride
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9430 ug/kg
Limits: 6050 to 12600 ug/kg
Basis: Linear Regression
Robust Mean: 9199 ug/kg
 Std Dev: 1849.5272 ug/kg
 Median: 9625 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 3 **Total:** 26

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Carbon tetrachloride
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 9430 ug/kg
Limits: 6050 to 12600 ug/kg
Basis: Linear Regression
Robust Mean: 8770 ug/kg
 Std Dev: 0 ug/kg
 Median: 8770 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 3 **Total:** 26

Solid and Hazardous Waste Carbon tetrachloride

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Carbon tetrachloride

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 9430 ug/kg

Limits: 6050 to 12600 ug/kg

Basis: Linear Regression

Robust Mean: 8260 ug/kg

Std Dev: 0 ug/kg

Median: 8260 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 236.5 mg/kg

Std Dev: 16.2635 mg/kg

Median: 236.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 212 mg/kg

Std Dev: 0 mg/kg

Median: 212 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 227.7 mg/kg

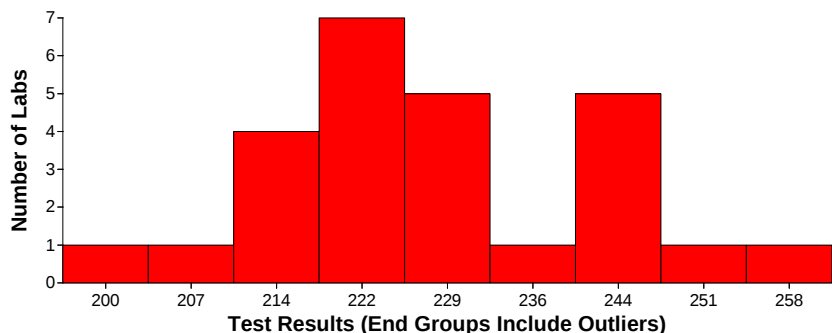
Std Dev: 13.644 mg/kg

Median: 225.8 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 26 Fail: 0 Total: 26

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40



Solid and Hazardous Waste Cadmium, Total

Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 223 mg/kg

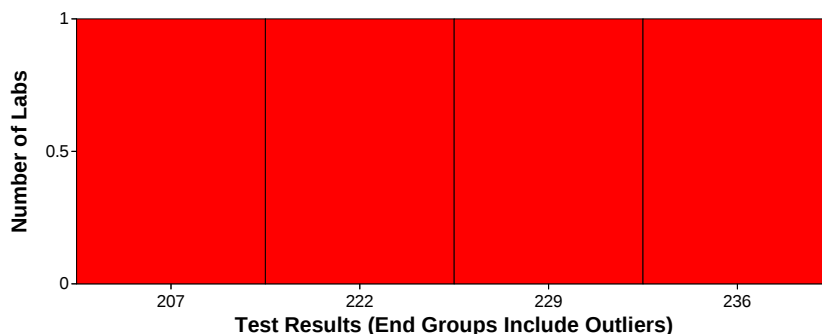
Std Dev: 10.2307 mg/kg

Median: 224.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40



Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-MS

Prep Method:

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 223 mg/kg

Std Dev: 0 mg/kg

Median: 223 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 249 mg/kg

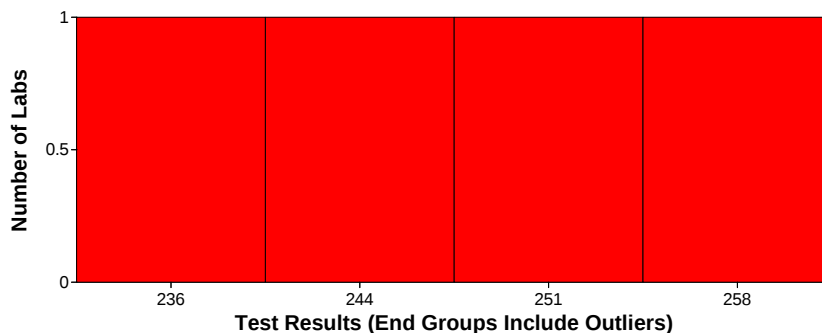
Std Dev: 10.0995 mg/kg

Median: 249.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40



Solid and Hazardous Waste Cadmium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cadmium, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 249 mg/kg

Limits: 168 to 290 mg/kg

Basis: BiWeight LRE

Robust Mean: 235.5 mg/kg

Std Dev: 7.7782 mg/kg

Median: 235.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Chloride

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 9563
Technology: COLOR
Prep Method:
Target: 513 mg/kg
Limits: 364 to 674 mg/kg
Basis: BiWeight LRE
Robust Mean: 546 mg/kg
Std Dev: 0 mg/kg
Median: 546 mg/kg

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

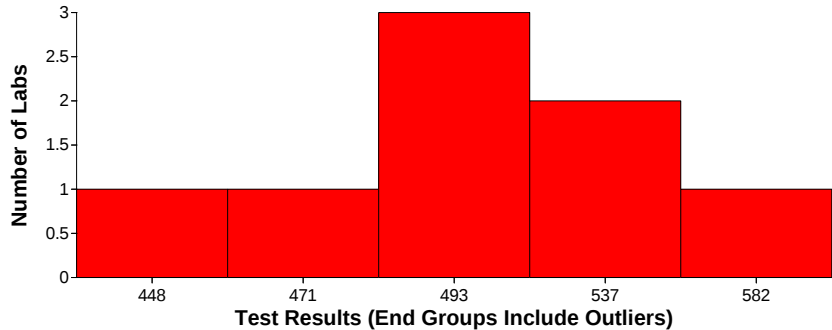
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 2 Total: 12

Solid and Hazardous Waste Chloride

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 9563
Technology: IC-COND
Prep Method:
Target: 513 mg/kg
Limits: 364 to 674 mg/kg
Basis: BiWeight LRE
Robust Mean: 505.4 mg/kg
Std Dev: 38.9943 mg/kg
Median: 492 mg/kg



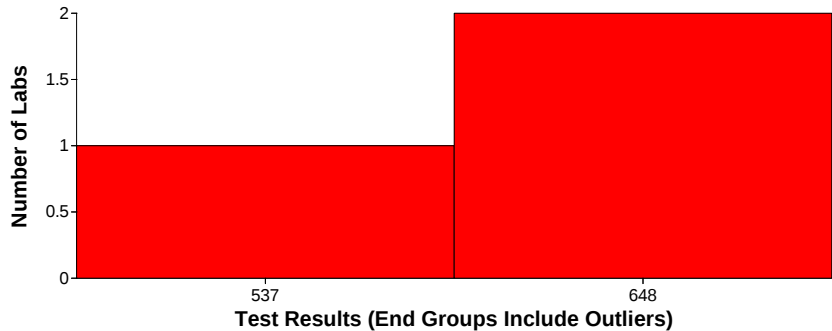
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 2 Total: 12

Solid and Hazardous Waste Chloride

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Chloride
Sample: 9563
Technology: TITR
Prep Method:
Target: 513 mg/kg
Limits: 364 to 674 mg/kg
Basis: BiWeight LRE
Robust Mean: 540 mg/kg
Std Dev: 311.7691 mg/kg
Median: 675 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 2 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 10 Fail: 2 Total: 12

Solid and Hazardous Waste Chlordane Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 9529
Technology: GC-ECD
Prep Method:
Target: 729 ug/kg
Limits: 124 to 832 ug/kg
Basis: BiWeight LRE
Robust Mean: 582 ug/kg
Std Dev: 0 ug/kg
Median: 582 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Chlordane Total

Solid and Hazardous Waste Chlordane Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chlordane Total

Sample: 9529

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 729 ug/kg

Limits: 124 to 832 ug/kg

Basis: BiWeight LRE

Robust Mean: 529.3 ug/kg

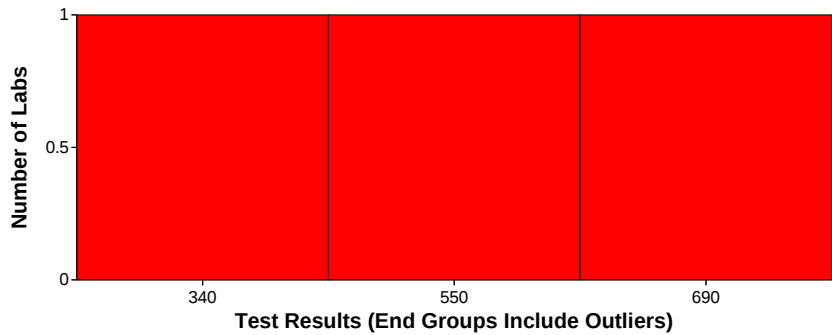
Std Dev: 173.0963 ug/kg

Median: 536 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Solid and Hazardous Waste Chlordane Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chlordane Total

Sample: 9529

Technology: GC-ECD

Prep Method: EPA 3541

Target: 729 ug/kg

Limits: 124 to 832 ug/kg

Basis: BiWeight LRE

Robust Mean: 390 ug/kg

Std Dev: 0 ug/kg

Median: 390 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Chlordane Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chlordane Total

Sample: 9529

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 729 ug/kg

Limits: 124 to 832 ug/kg

Basis: BiWeight LRE

Robust Mean: 550.8 ug/kg

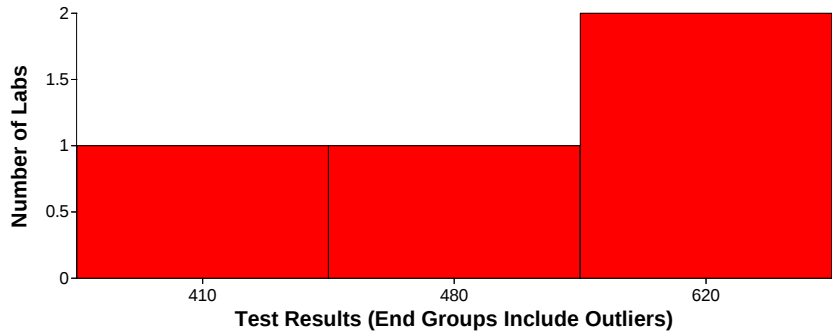
Std Dev: 89.0295 ug/kg

Median: 564.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Solid and Hazardous Waste Chlordane Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chlordane Total

Sample: 9529

Technology: GC-ECD

Prep Method: EPA 3546

Target: 729 ug/kg

Limits: 124 to 832 ug/kg

Basis: BiWeight LRE

Robust Mean: 455 ug/kg

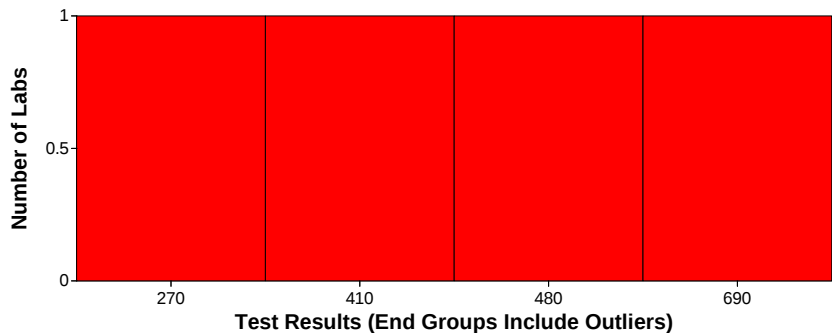
Std Dev: 159.8708 ug/kg

Median: 443 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

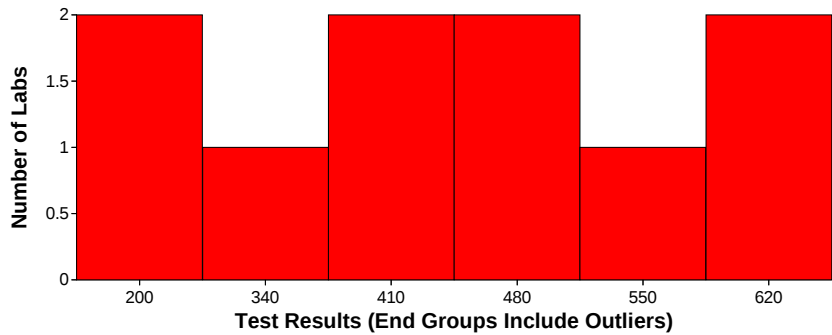
Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23



Solid and Hazardous Waste Chlordane Total

Solid and Hazardous Waste Chlordane Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chlordane Total
Sample: 9529
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 729 ug/kg
Limits: 124 to 832 ug/kg
Basis: BiWeight LRE
Robust Mean: 427.3 ug/kg
Std Dev: 146.6288 ug/kg
Median: 441.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Chrysene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 4857 ug/kg
Limits: 1090 to 5340 ug/kg
Basis: Manual Limits
Robust Mean: 2720 ug/kg
Std Dev: 735.3911 ug/kg
Median: 2720 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chrysene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 4857 ug/kg
Limits: 1090 to 5340 ug/kg
Basis: Manual Limits
Robust Mean: 2610 ug/kg
Std Dev: 42.4264 ug/kg
Median: 2610 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chrysene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 4857 ug/kg
Limits: 1090 to 5340 ug/kg
Basis: Manual Limits
Robust Mean: 2630 ug/kg
Std Dev: 0 ug/kg
Median: 2630 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Chrysene

Solid and Hazardous Waste Chrysene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chrysene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 4857 ug/kg

Limits: 1090 to 5340 ug/kg

Basis: Manual Limits

Robust Mean: 3602.5 ug/kg

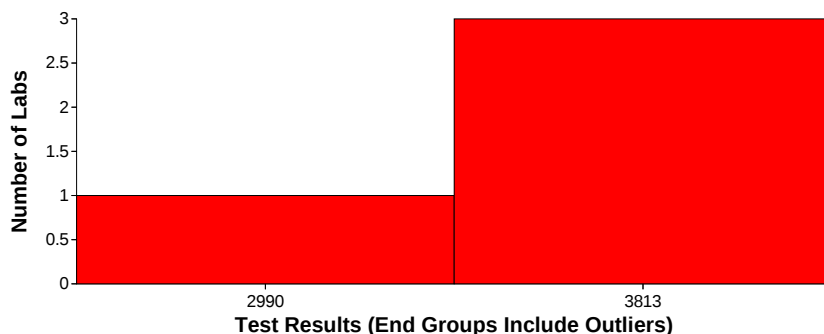
Std Dev: 424.3721 ug/kg

Median: 3705 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Chrysene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chrysene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 4857 ug/kg

Limits: 1090 to 5340 ug/kg

Basis: Manual Limits

Robust Mean: 3070 ug/kg

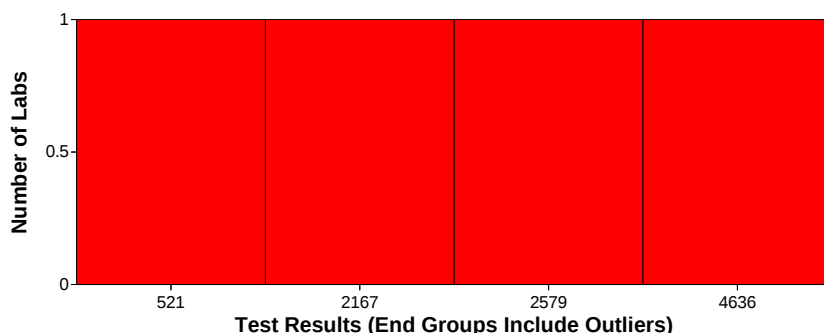
Std Dev: 1907.4656 ug/kg

Median: 2275 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Chrysene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chrysene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 4857 ug/kg

Limits: 1090 to 5340 ug/kg

Basis: Manual Limits

Robust Mean: 3005.9 ug/kg

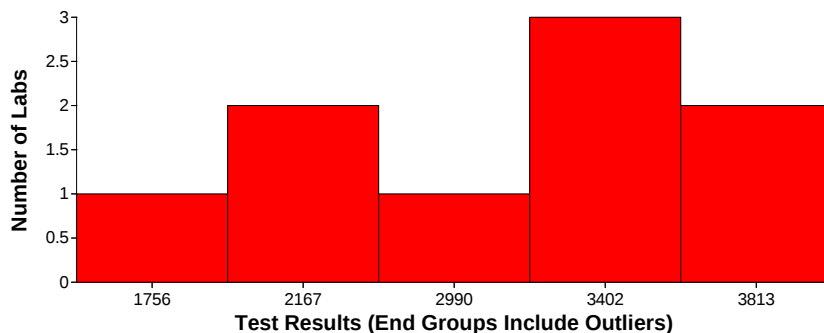
Std Dev: 710.3201 ug/kg

Median: 3210 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Chlorobenzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Chlorobenzene

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 8178 ug/kg

Limits: 6170 to 10400 ug/kg

Basis: Linear Regression

Robust Mean: 8000 ug/kg

Std Dev: 5656.8542 ug/kg

Median: 6075 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

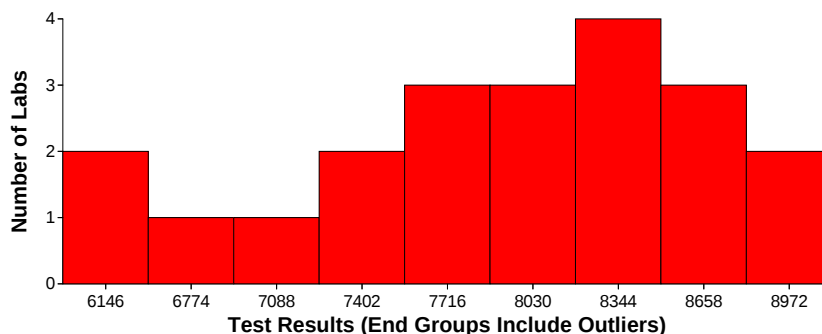
Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 3 Total: 25

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Chlorobenzene

Solid and Hazardous Waste Chlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 8178 ug/kg
Limits: 6170 to 10400 ug/kg
Basis: Linear Regression
Robust Mean: 8090.4 ug/kg
Std Dev: 2499.277 ug/kg
Median: 8070 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Chlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 8178 ug/kg
Limits: 6170 to 10400 ug/kg
Basis: Linear Regression
Robust Mean: 7670 ug/kg
Std Dev: 0 ug/kg
Median: 7670 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Chlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chlorobenzene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 8178 ug/kg
Limits: 6170 to 10400 ug/kg
Basis: Linear Regression
Robust Mean: 6670 ug/kg
Std Dev: 0 ug/kg
Median: 6670 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Dibromochloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 7890 ug/kg
Limits: 5210 to 10200 ug/kg
Basis: Linear Regression
Robust Mean: 7000 ug/kg
Std Dev: 4949.7475 ug/kg
Median: 5180 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

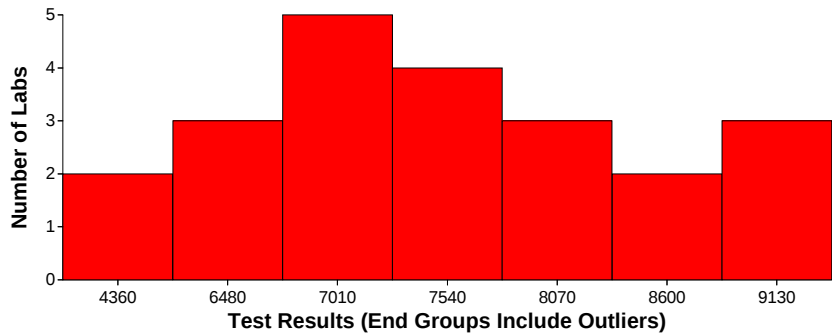
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Dibromochloromethane

Solid and Hazardous Waste Dibromochloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 7890 ug/kg
Limits: 5210 to 10200 ug/kg
Basis: Linear Regression
Robust Mean: 7560.1 ug/kg
Std Dev: 1964.7824 ug/kg
Median: 7565 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Dibromochloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 7890 ug/kg
Limits: 5210 to 10200 ug/kg
Basis: Linear Regression
Robust Mean: 7650 ug/kg
Std Dev: 0 ug/kg
Median: 7650 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Dibromochloromethane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibromochloromethane
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 7890 ug/kg
Limits: 5210 to 10200 ug/kg
Basis: Linear Regression
Robust Mean: 7240 ug/kg
Std Dev: 0 ug/kg
Median: 7240 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

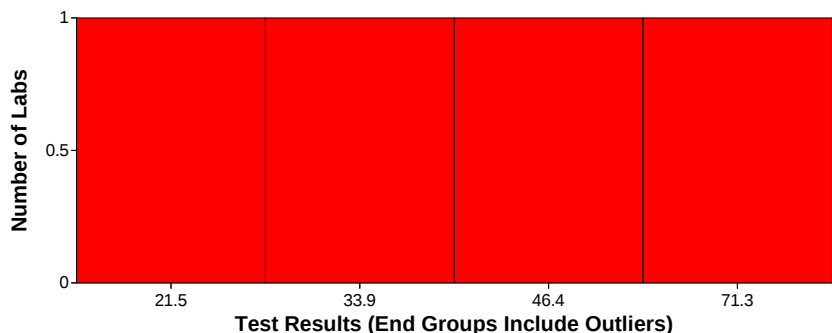
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 3 Total: 26

Solid and Hazardous Waste Cyanide, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Cyanide, Total
Sample: 9542
Technology: AUTO
Prep Method:
Target: 86.1 mg/kg
Limits: 22.7 to 95.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 46.1 mg/kg
Std Dev: 18.5457 mg/kg
Median: 44.1 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 4 Total: 21

Solid and Hazardous Waste Cyanide, Total

Solid and Hazardous Waste Cyanide, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 9542

Technology: AUTO

Prep Method: EPA 9010C

Target: 86.1 mg/kg

Limits: 22.7 to 95.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 77.6 mg/kg

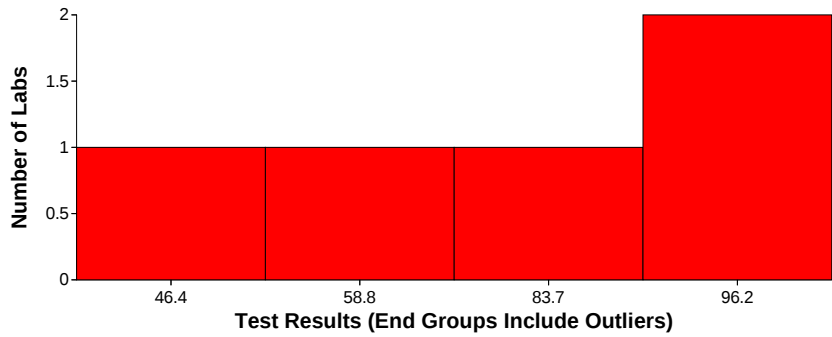
Std Dev: 23.9903 mg/kg

Median: 85.7 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 2 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21



Solid and Hazardous Waste Cyanide, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 9542

Technology: COLOR

Prep Method:

Target: 86.1 mg/kg

Limits: 22.7 to 95.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 49.1 mg/kg

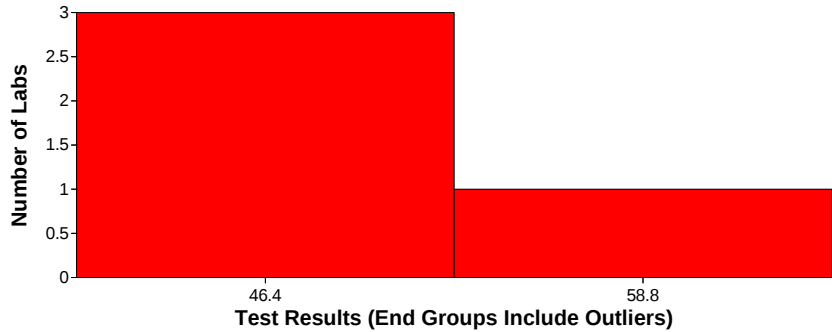
Std Dev: 5.5293 mg/kg

Median: 50.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21



Solid and Hazardous Waste Cyanide, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cyanide, Total

Sample: 9542

Technology: COLOR

Prep Method: EPA 9010C

Target: 86.1 mg/kg

Limits: 22.7 to 95.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 59.3 mg/kg

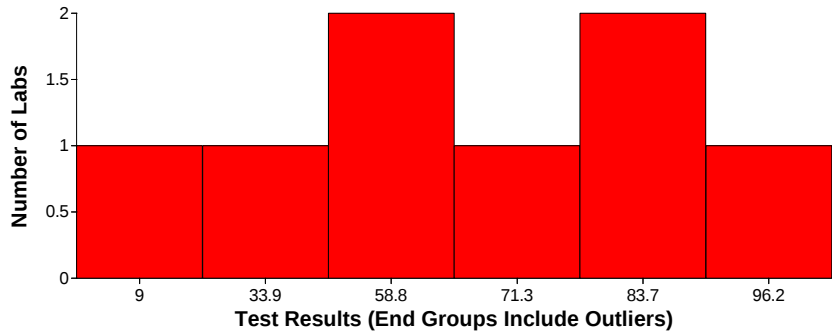
Std Dev: 28.958 mg/kg

Median: 60.6 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 2 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21



Solid and Hazardous Waste Cobalt, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Cobalt, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 212 mg/kg

Limits: 145 to 245 mg/kg

Basis: BiWeight LRE

Robust Mean: 204 mg/kg

Std Dev: 0 mg/kg

Median: 204 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

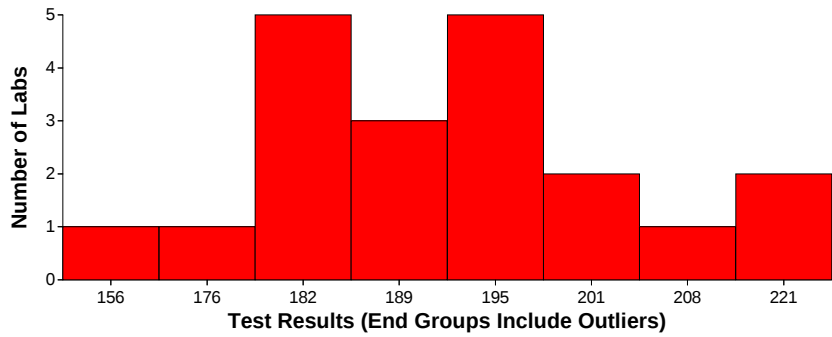
Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Cobalt, Total

Solid and Hazardous Waste Cobalt, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 212 mg/kg
Limits: 145 to 245 mg/kg
Basis: BiWeight LRE
Robust Mean: 193.7 mg/kg
Std Dev: 44.9175 mg/kg
Median: 192 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

Solid and Hazardous Waste Cobalt, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 212 mg/kg
Limits: 145 to 245 mg/kg
Basis: BiWeight LRE
Robust Mean: 197 mg/kg
Std Dev: 0 mg/kg
Median: 197 mg/kg

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

Solid and Hazardous Waste Cobalt, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 212 mg/kg
Limits: 145 to 245 mg/kg
Basis: BiWeight LRE
Robust Mean: 196 mg/kg
Std Dev: 0 mg/kg
Median: 196 mg/kg

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

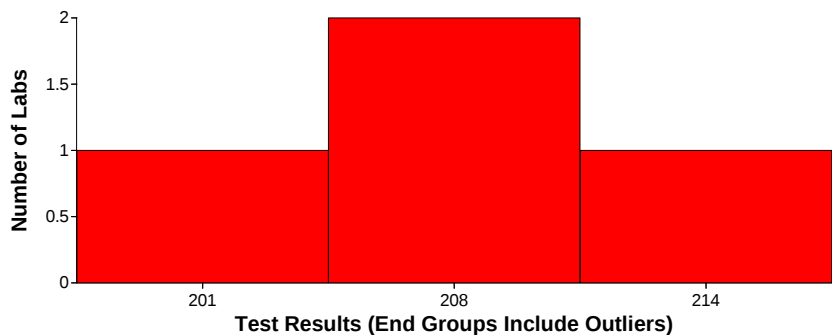
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

Solid and Hazardous Waste Cobalt, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 212 mg/kg
Limits: 145 to 245 mg/kg
Basis: BiWeight LRE
Robust Mean: 206.3 mg/kg
Std Dev: 6.6018 mg/kg
Median: 205.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

Solid and Hazardous Waste Cobalt, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Cobalt, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 212 mg/kg
Limits: 145 to 245 mg/kg
Basis: BiWeight LRE
Robust Mean: 174 mg/kg
Std Dev: 0 mg/kg
Median: 174 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

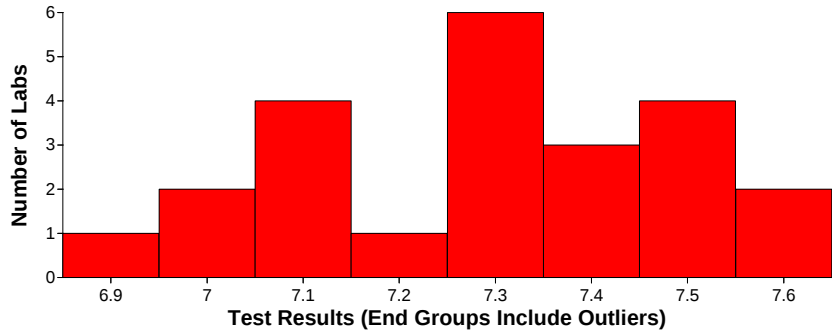
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 28 Fail: 0 Total: 28

Solid and Hazardous Waste Corrosivity

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Corrosivity
Sample: 9549
Technology: POT
Prep Method:
Target: 7.21 pH units
Limits: 6.7 to 7.9 pH units
Basis: Manual Limits
Robust Mean: 7.3 pH units
Std Dev: 0.2206 pH units
Median: 7.29 pH units



Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: FAAS
Prep Method: EPA 3050B
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 205 mg/kg
Std Dev: 144.9569 mg/kg
Median: 180.5 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 184 mg/kg
Std Dev: 0 mg/kg
Median: 184 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

Solid and Hazardous Waste Chromium, Total

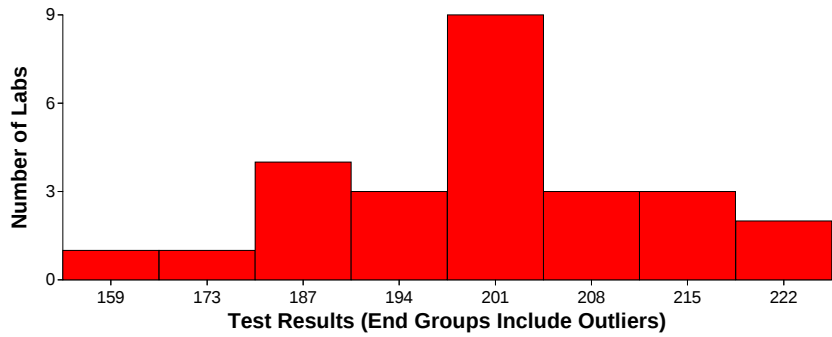
Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 201 mg/kg
Std Dev: 41.245 mg/kg
Median: 202.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 26 Fail: 0 Total: 26

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 0 Total: 40



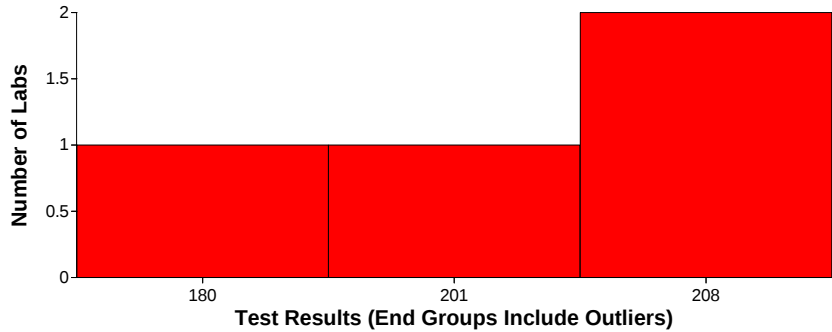
Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 201.3 mg/kg
Std Dev: 13.2508 mg/kg
Median: 206.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 0 Total: 40



Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 190 mg/kg
Std Dev: 0 mg/kg
Median: 190 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 0 Total: 40

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

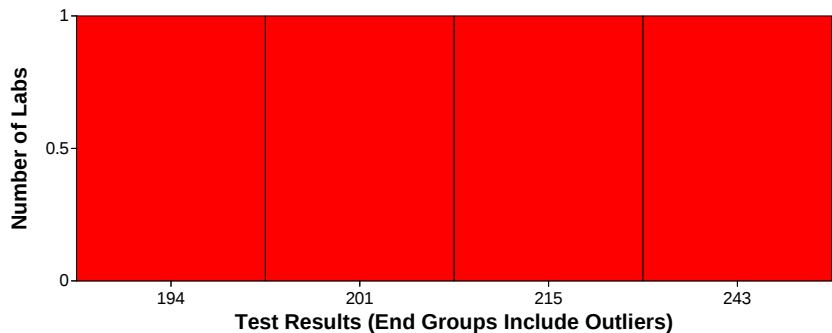
Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 204.3 mg/kg
Std Dev: 102.565 mg/kg
Median: 209.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 40 Fail: 0 Total: 40



Solid and Hazardous Waste Chromium, Total

Solid and Hazardous Waste Chromium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 207 mg/kg
Limits: 142 to 260 mg/kg
Basis: BiWeight LRE
Robust Mean: 207 mg/kg
Std Dev: 7.0711 mg/kg
Median: 207 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

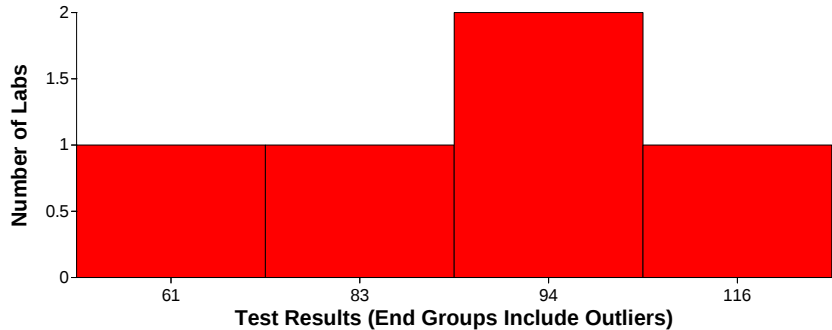
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 0 Total: 40

Solid and Hazardous Waste Chromium VI

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium VI
Sample: 9546
Technology: COLOR
Prep Method:
Target: 125 mg/kg
Limits: 30.6 to 179 mg/kg
Basis: BiWeight LRE
Robust Mean: 92.4 mg/kg
Std Dev: 17.7874 mg/kg
Median: 96.8 mg/kg



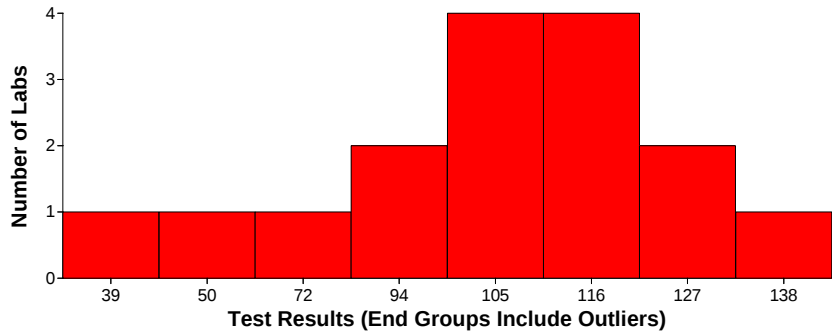
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Chromium VI

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium VI
Sample: 9546
Technology: COLOR
Prep Method: EPA 3060A
Target: 125 mg/kg
Limits: 30.6 to 179 mg/kg
Basis: BiWeight LRE
Robust Mean: 101.7 mg/kg
Std Dev: 27.0532 mg/kg
Median: 108.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Chromium VI

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chromium VI
Sample: 9546
Technology: IC
Prep Method:
Target: 125 mg/kg
Limits: 30.6 to 179 mg/kg
Basis: BiWeight LRE
Robust Mean: 121 mg/kg
Std Dev: 0 mg/kg
Median: 121 mg/kg

A histogram is not displayed for
Technology: IC due to the limited
number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 115 mg/kg
Std Dev: 0 mg/kg
Median: 115 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

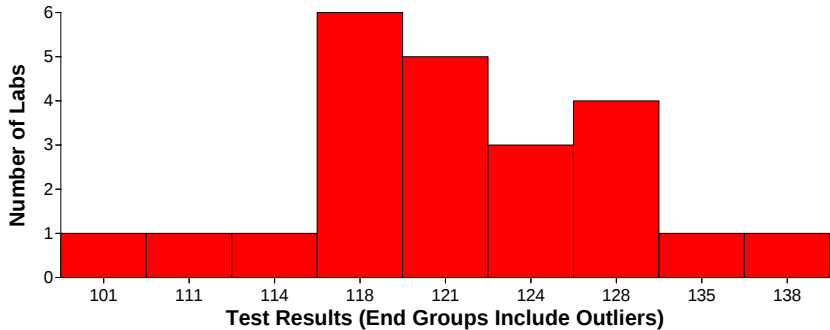
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 **Total:** 34

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 122.3 mg/kg
Std Dev: 26.3854 mg/kg
Median: 121 mg/kg



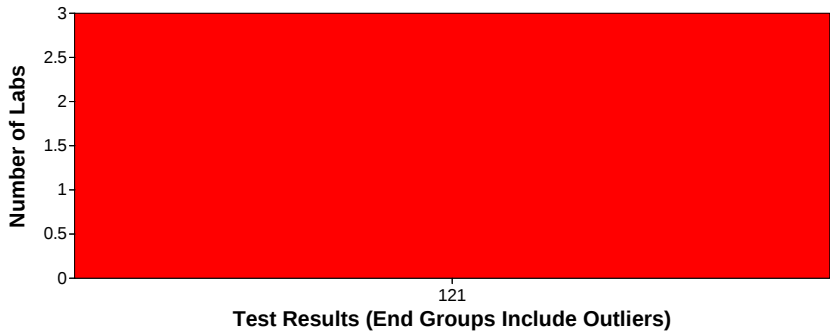
Totals for Matrix/Analyte/Technology:

Labs: Pass: 23 Fail: 0 Total: 23

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 **Total:** 34

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 121.3 mg/kg
Std Dev: 1.1547 mg/kg
Median: 122 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 **Total:** 34

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 115 mg/kg
Std Dev: 0 mg/kg
Median: 115 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

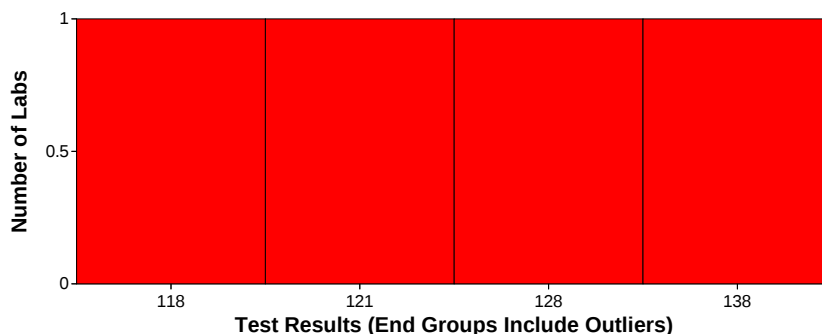
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 **Total:** 34

Solid and Hazardous Waste Copper, Total

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 126.3 mg/kg
Std Dev: 9.215 mg/kg
Median: 123.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Solid and Hazardous Waste Copper, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Copper, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 133 mg/kg
Limits: 90.7 to 151 mg/kg
Basis: BiWeight LRE
Robust Mean: 113 mg/kg
Std Dev: 5.6569 mg/kg
Median: 113 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 34 Fail: 0 Total: 34

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6730 ug/kg
Std Dev: 1598.0613 ug/kg
Median: 6730 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5890 ug/kg
Std Dev: 353.5534 ug/kg
Median: 5890 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5130 ug/kg
Std Dev: 0 ug/kg
Median: 5130 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

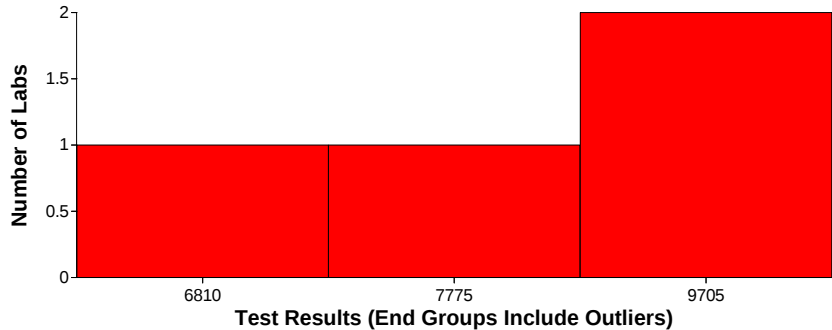
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8407.5 ug/kg
Std Dev: 1558.1693 ug/kg
Median: 8720 ug/kg



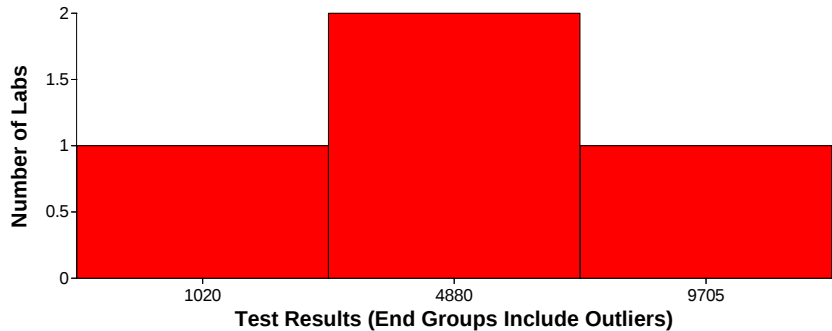
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6426.7 ug/kg
Std Dev: 3940.3807 ug/kg
Median: 4825 ug/kg



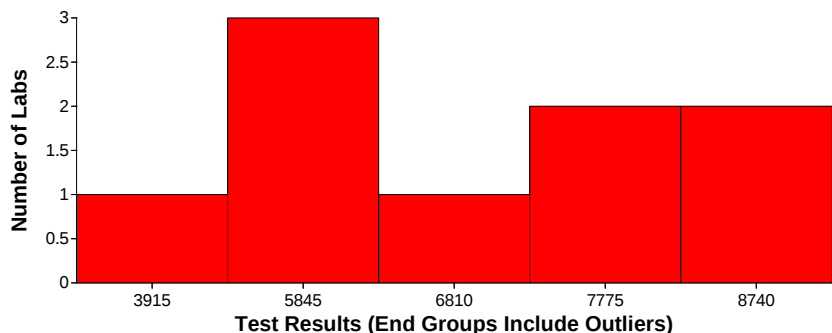
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzo(a,h)anthracene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzo(a,h)anthracene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 11133 ug/kg
Limits: 2650 to 12200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6932.2 ug/kg
Std Dev: 1484.4256 ug/kg
Median: 7240 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 385 ug/kg
Limits: 84.2 to 460 ug/kg
Basis: BiWeight LRE
Robust Mean: 297 ug/kg
Std Dev: 0 ug/kg
Median: 297 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

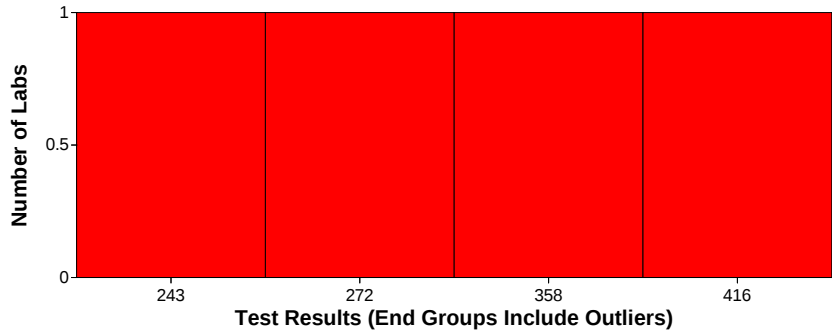
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 385 ug/kg
Limits: 84.2 to 460 ug/kg
Basis: BiWeight LRE
Robust Mean: 319.8 ug/kg
Std Dev: 77.4742 ug/kg
Median: 318 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3541
Target: 385 ug/kg
Limits: 84.2 to 460 ug/kg
Basis: BiWeight LRE
Robust Mean: 250 ug/kg
Std Dev: 0 ug/kg
Median: 250 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

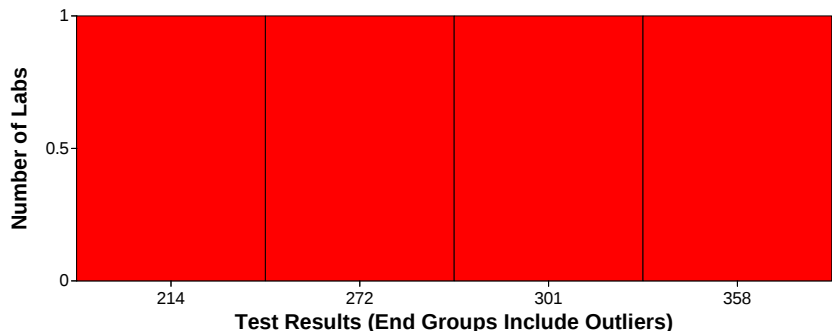
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: delta-BHC
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 385 ug/kg
Limits: 84.2 to 460 ug/kg
Basis: BiWeight LRE
Robust Mean: 285 ug/kg
Std Dev: 62.8702 ug/kg
Median: 286.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste delta-BHC

Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: delta-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 385 ug/kg

Limits: 84.2 to 460 ug/kg

Basis: BiWeight LRE

Robust Mean: 223.3 ug/kg

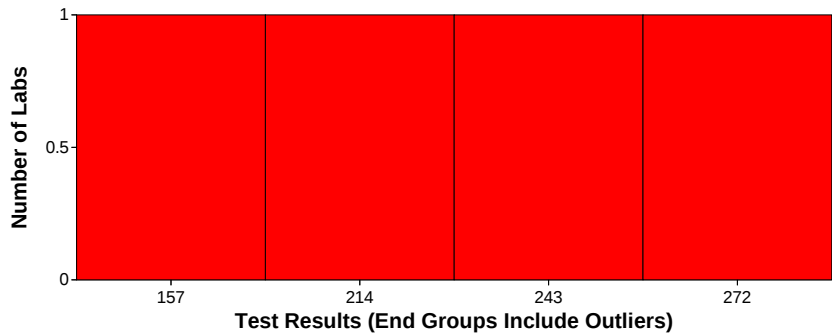
Std Dev: 55.3858 ug/kg

Median: 228.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste delta-BHC

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: delta-BHC

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 385 ug/kg

Limits: 84.2 to 460 ug/kg

Basis: BiWeight LRE

Robust Mean: 265.6 ug/kg

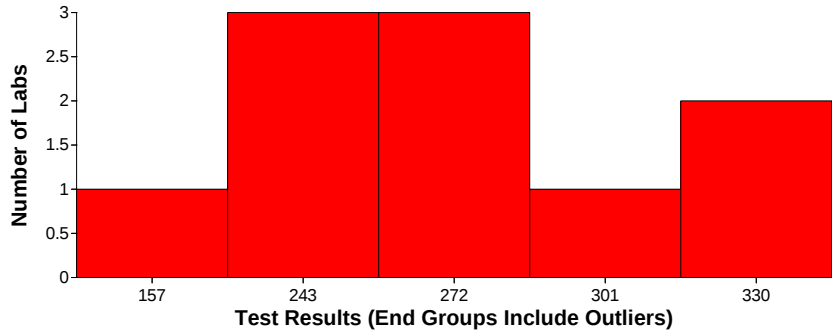
Std Dev: 53.9139 ug/kg

Median: 275.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Dibromomethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibromomethane

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 8548 ug/kg

Limits: 5130 to 12000 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 8430 ug/kg

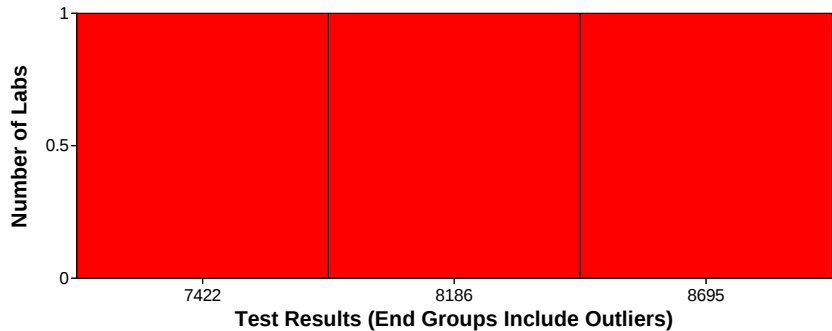
Std Dev: 4874.5461 ug/kg

Median: 8160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste Dibromomethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibromomethane

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 8548 ug/kg

Limits: 5130 to 12000 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 8464.6 ug/kg

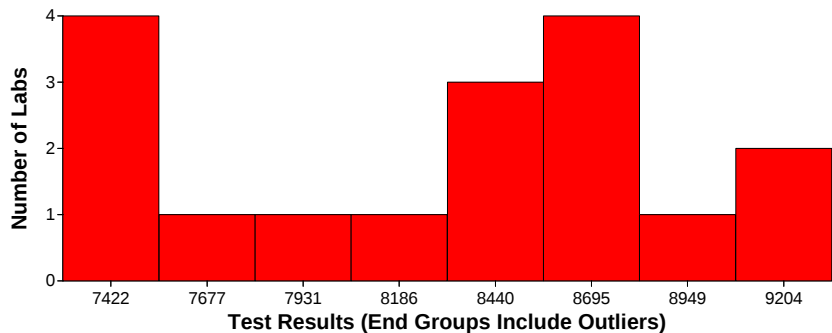
Std Dev: 3361.4247 ug/kg

Median: 8365 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22



Solid and Hazardous Waste Dibromomethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibromomethane

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 8548 ug/kg

Limits: 5130 to 12000 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 8460 ug/kg

Std Dev: 0 ug/kg

Median: 8460 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibromomethane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibromomethane

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 8548 ug/kg

Limits: 5130 to 12000 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 7940 ug/kg

Std Dev: 0 ug/kg

Median: 7940 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 3 Total: 22

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Di-n-butyl phthalate

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 4276 ug/kg

Limits: 636 to 4880 ug/kg

Basis: BiWeight LRE

Robust Mean: 2790 ug/kg

Std Dev: 410.1219 ug/kg

Median: 2790 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Di-n-butyl phthalate

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 4276 ug/kg

Limits: 636 to 4880 ug/kg

Basis: BiWeight LRE

Robust Mean: 2545 ug/kg

Std Dev: 487.9037 ug/kg

Median: 2545 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 4276 ug/kg
Limits: 636 to 4880 ug/kg
Basis: BiWeight LRE
Robust Mean: 2710 ug/kg
Std Dev: 0 ug/kg
Median: 2710 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

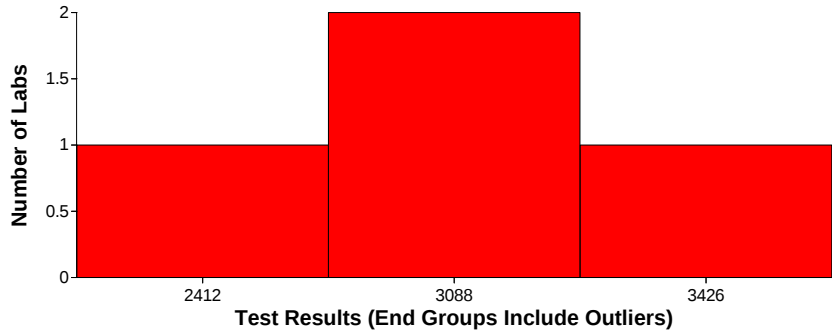
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 4276 ug/kg
Limits: 636 to 4880 ug/kg
Basis: BiWeight LRE
Robust Mean: 3052.5 ug/kg
Std Dev: 383.1775 ug/kg
Median: 3155 ug/kg



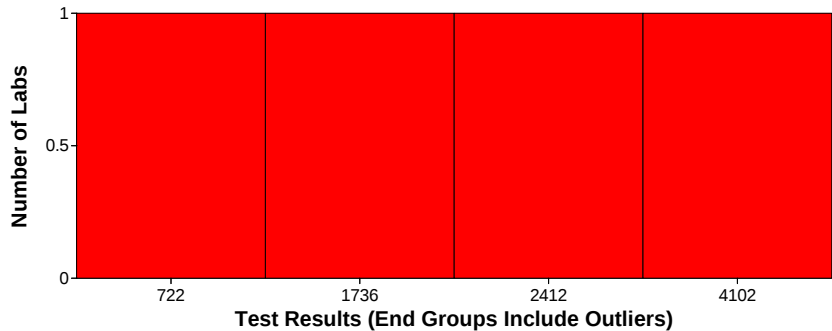
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 4276 ug/kg
Limits: 636 to 4880 ug/kg
Basis: BiWeight LRE
Robust Mean: 2736.7 ug/kg
Std Dev: 1645.385 ug/kg
Median: 2115 ug/kg



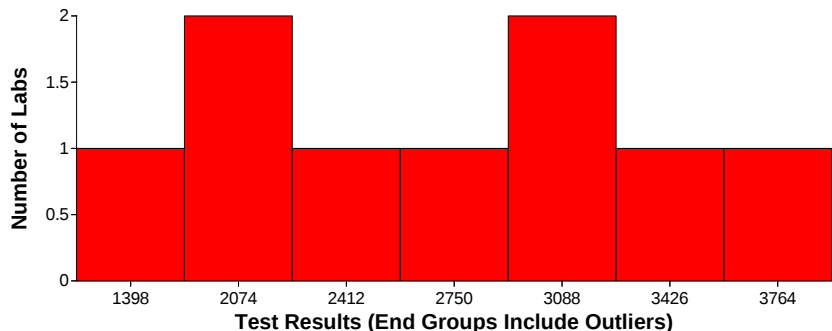
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Di-n-butyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Di-n-butyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 4276 ug/kg
Limits: 636 to 4880 ug/kg
Basis: BiWeight LRE
Robust Mean: 2706 ug/kg
Std Dev: 731.0875 ug/kg
Median: 2840 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Dibenzofuran

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9690 ug/kg
Std Dev: 0 ug/kg
Median: 9690 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 **Fail:** 1 **Total:** 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzofuran

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6620 ug/kg
Std Dev: 0 ug/kg
Median: 6620 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 **Fail:** 1 **Total:** 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzofuran

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6780 ug/kg
Std Dev: 311.127 ug/kg
Median: 6780 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 **Fail:** 1 **Total:** 20

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

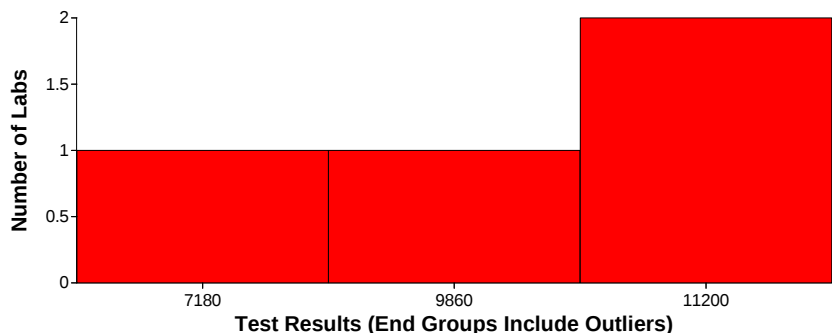
Solid and Hazardous Waste Dibenzofuran

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9710 ug/kg
Std Dev: 1697.1741 ug/kg
Median: 10300 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 19 **Fail:** 1 **Total:** 20



Solid and Hazardous Waste Dibenzofuran

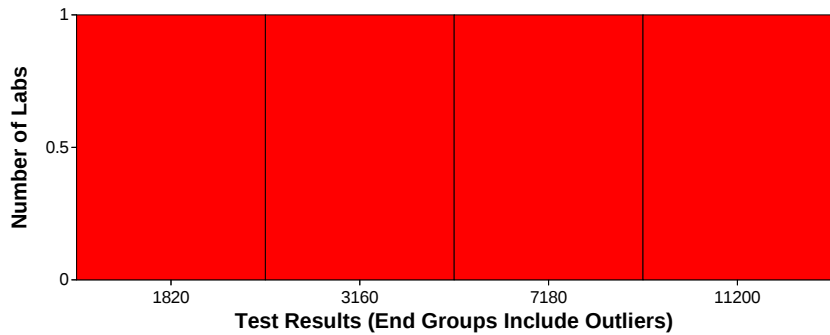
Solid and Hazardous Waste Dibenzofuran

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5782.5 ug/kg
Std Dev: 4349.8611 ug/kg
Median: 5160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



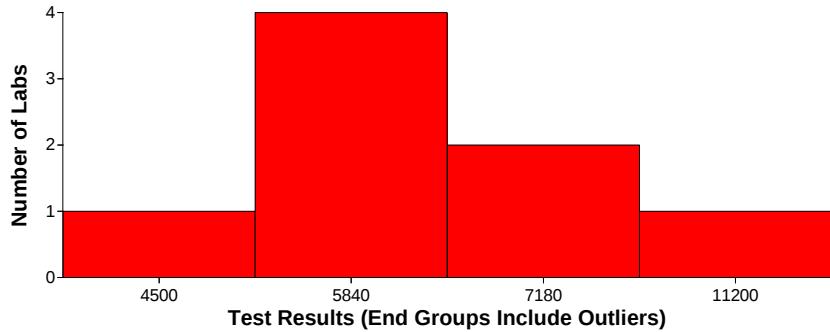
Solid and Hazardous Waste Dibenzofuran

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Dibenzofuran
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 13799 ug/kg
Limits: 2580 to 15200 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6475 ug/kg
Std Dev: 1926.5365 ug/kg
Median: 6245 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 1 Total: 20



Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 7580 ug/kg
Std Dev: 1810.1934 ug/kg
Median: 7580 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6590 ug/kg
Std Dev: 3493.1075 ug/kg
Median: 6590 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6360 ug/kg
Std Dev: 0 ug/kg
Median: 6360 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

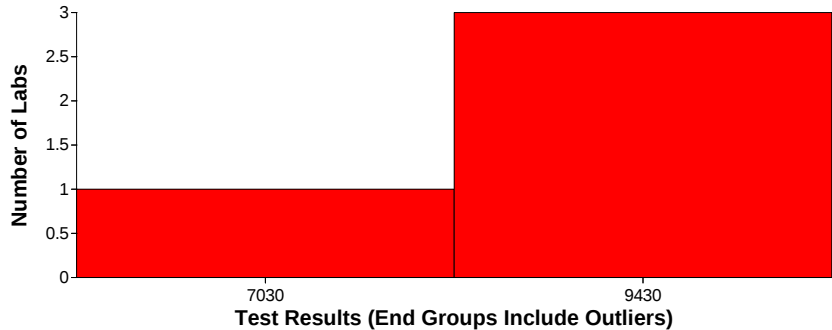
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8717.5 ug/kg
Std Dev: 1451.1691 ug/kg
Median: 9255 ug/kg



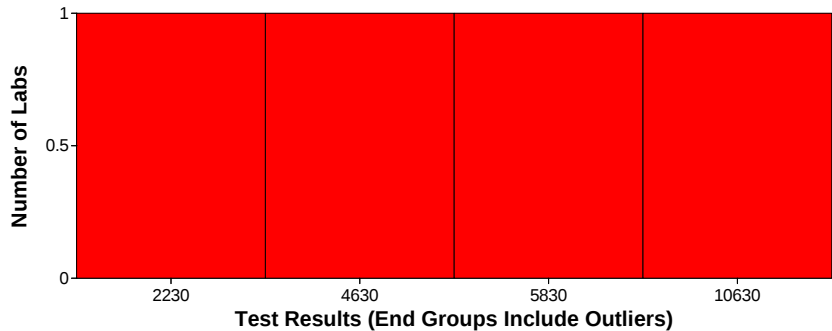
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5782.5 ug/kg
Std Dev: 3337.8773 ug/kg
Median: 5380 ug/kg



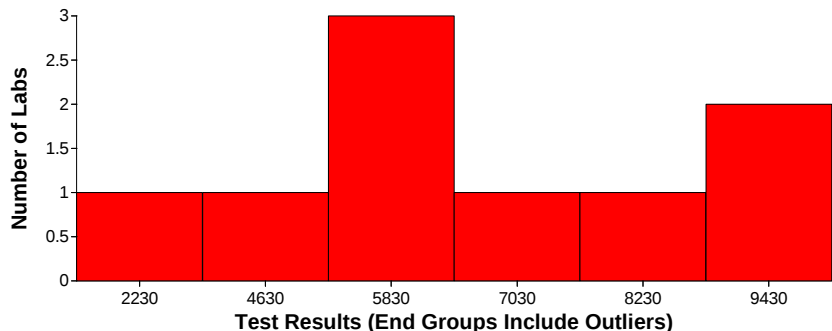
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Diethyl phthalate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diethyl phthalate
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 12401 ug/kg
Limits: 2020 to 13600 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6492.8 ug/kg
Std Dev: 2186.5657 ug/kg
Median: 6400 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Dicamba

Solid and Hazardous Waste Dicamba

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dicamba

Sample: 9528

Technology: GC-ECD

Prep Method:

Target: 690 ug/kg

Limits: 69 to 770 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 388.4 ug/kg

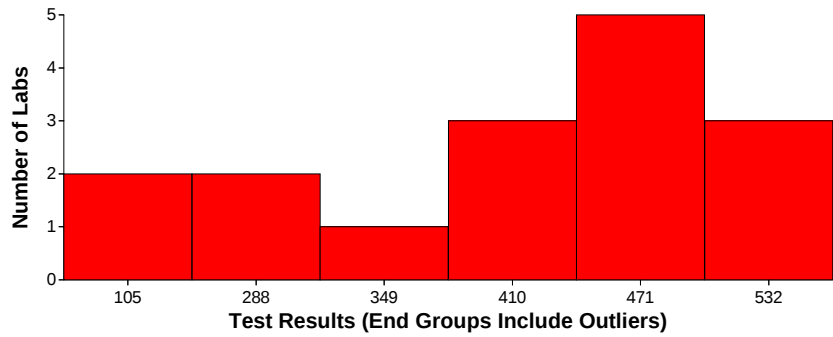
Std Dev: 132.0136 ug/kg

Median: 431.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 0 Total: 16



Solid and Hazardous Waste Dinoseb

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dinoseb

Sample: 9528

Technology: GC-ECD

Prep Method:

Target: 139 ug/kg

Limits: 13.9 to 274 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 92.4 ug/kg

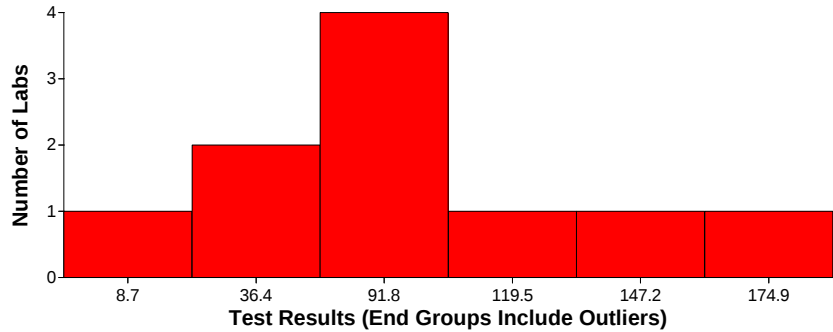
Std Dev: 54.6213 ug/kg

Median: 92.1 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 3 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 7 Fail: 3 Total: 10



Solid and Hazardous Waste Diesel Range Organics

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Diesel Range Organics

Sample: 9553

Technology: GC-FID

Prep Method:

Target: 567 mg/kg

Limits: 86 to 638 mg/kg

Basis: BiWeight LRE

Robust Mean: 453 mg/kg

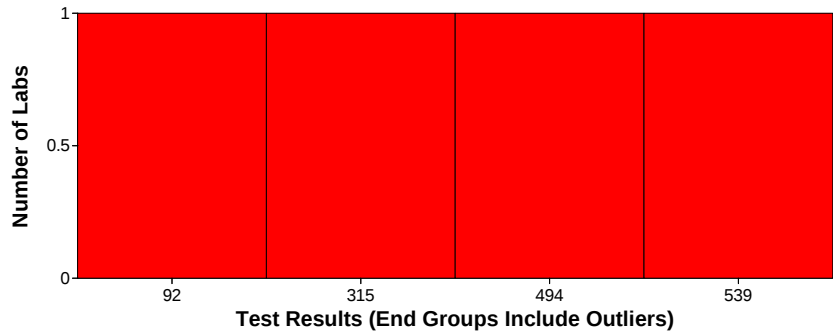
Std Dev: 247.4677 mg/kg

Median: 399.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18



Solid and Hazardous Waste Diesel Range Organics

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Diesel Range Organics

Sample: 9553

Technology: GC-FID

Prep Method: EPA 3545A

Target: 567 mg/kg

Limits: 86 to 638 mg/kg

Basis: BiWeight LRE

Robust Mean: 366.4 mg/kg

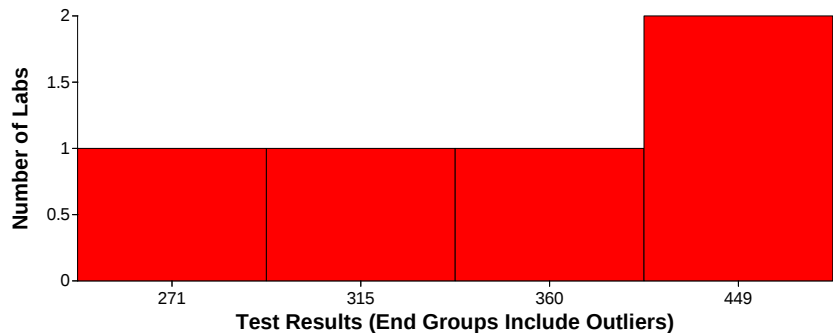
Std Dev: 84.9694 mg/kg

Median: 351 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18



Solid and Hazardous Waste Diesel Range Organics

Solid and Hazardous Waste Diesel Range Organics

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diesel Range Organics
Sample: 9553
Technology: GC-FID
Prep Method: EPA 3546
Target: 567 mg/kg
Limits: 86 to 638 mg/kg
Basis: BiWeight LRE
Robust Mean: 259.5 mg/kg
Std Dev: 91.2168 mg/kg
Median: 259.5 mg/kg

A histogram is not displayed for
Technology: GC-FID due to the
limited number of participants.

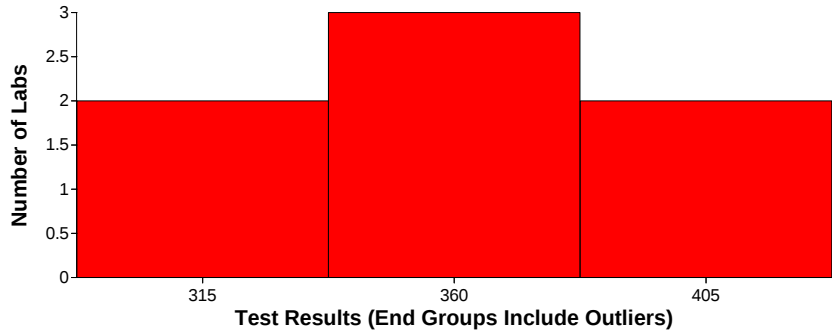
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18

Solid and Hazardous Waste Diesel Range Organics

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Diesel Range Organics
Sample: 9553
Technology: GC-FID
Prep Method: EPA 3550C
Target: 567 mg/kg
Limits: 86 to 638 mg/kg
Basis: BiWeight LRE
Robust Mean: 361.7 mg/kg
Std Dev: 35.0224 mg/kg
Median: 381 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 1 Total: 18

Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 117 ug/kg
Std Dev: 0 ug/kg
Median: 117 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

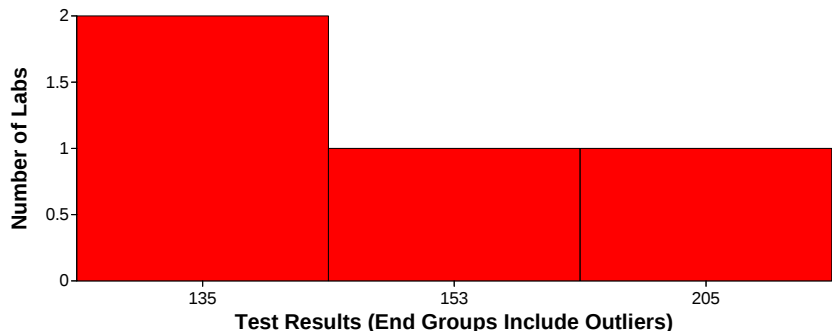
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 154.3 ug/kg
Std Dev: 35.5375 ug/kg
Median: 140.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3541
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 110 ug/kg
Std Dev: 0 ug/kg
Median: 110 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

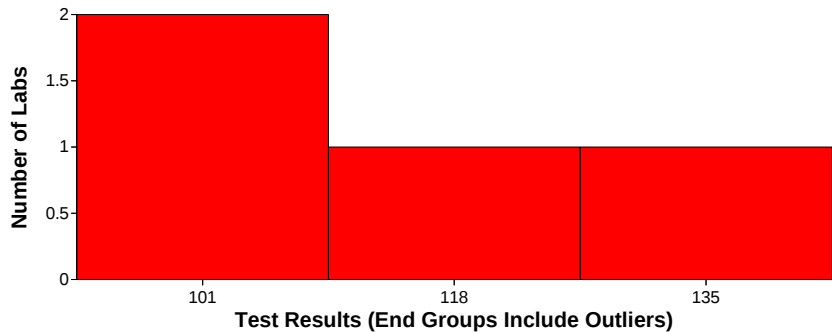
Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 118 ug/kg
Std Dev: 17.0685 ug/kg
Median: 114 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



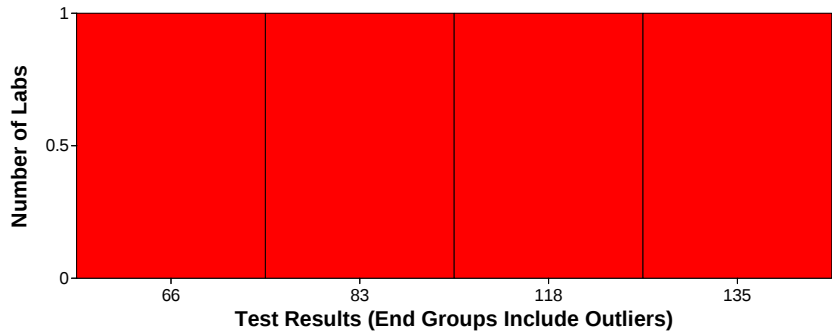
Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 96.8 ug/kg
Std Dev: 27.709 ug/kg
Median: 96.15 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



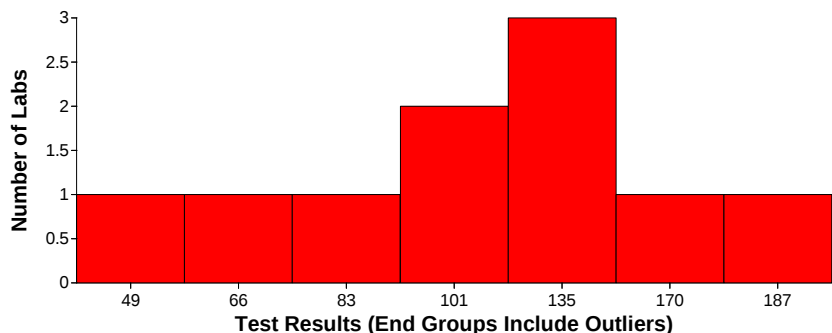
Solid and Hazardous Waste Endrin aldehyde

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endrin aldehyde
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 254 ug/kg
Limits: 25.4 to 279 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 117.6 ug/kg
Std Dev: 42.8447 ug/kg
Median: 118 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endrin Ketone

Solid and Hazardous Waste Endrin Ketone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 45 ug/kg

Limits: 0 to 45 ug/kg

Basis: Less than value; less than sign is optional (Natur

Robust Mean: 11.9 ug/kg

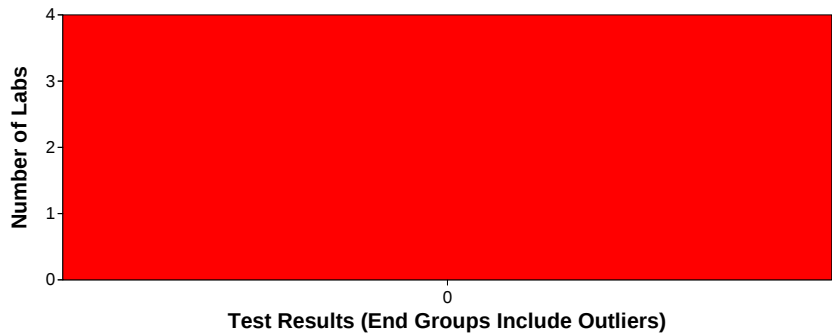
Std Dev: 16.1252 ug/kg

Median: 5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Endrin Ketone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 45 ug/kg

Limits: 0 to 45 ug/kg

Basis: Less than value; less than sign is optional (Natur

Robust Mean: 14.1 ug/kg

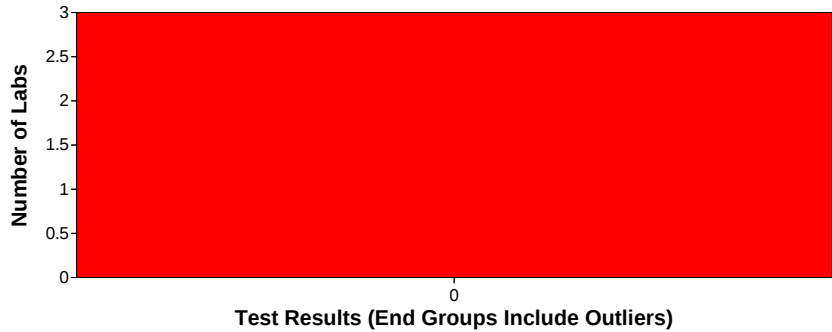
Std Dev: 16.6352 ug/kg

Median: 5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Endrin Ketone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 45 ug/kg

Limits: 0 to 45 ug/kg

Basis: Less than value; less than sign is optional (Natur

Robust Mean: 6.5 ug/kg

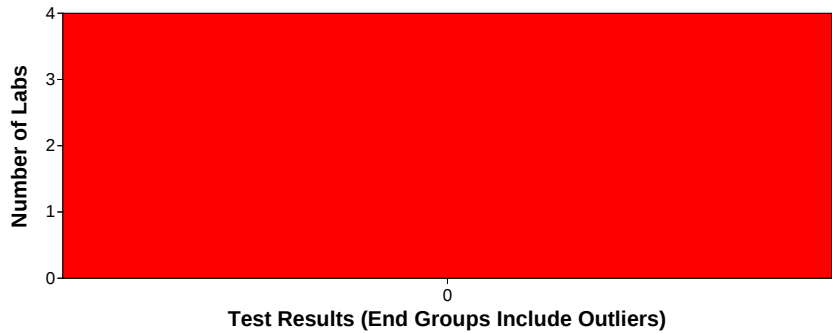
Std Dev: 3 ug/kg

Median: 5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Endrin Ketone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 45 ug/kg

Limits: 0 to 45 ug/kg

Basis: Less than value; less than sign is optional (Natur

Robust Mean: 5 ug/kg

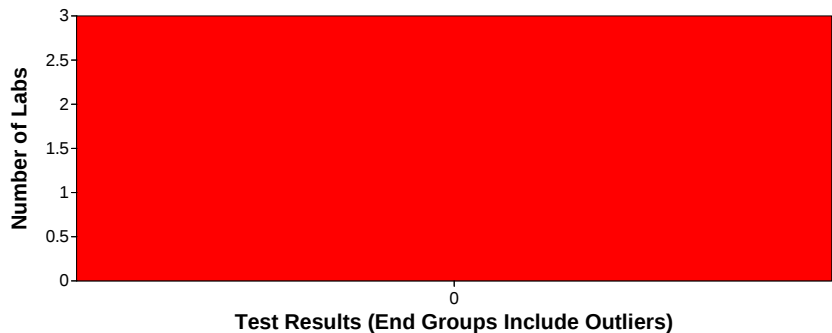
Std Dev: 0 ug/kg

Median: 5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Endrin Ketone

Solid and Hazardous Waste Endrin Ketone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin Ketone

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 45 ug/kg

Limits: 0 to 45 ug/kg

Basis: Less than value; less than sign is optional (Natur

Robust Mean: 8.1 ug/kg

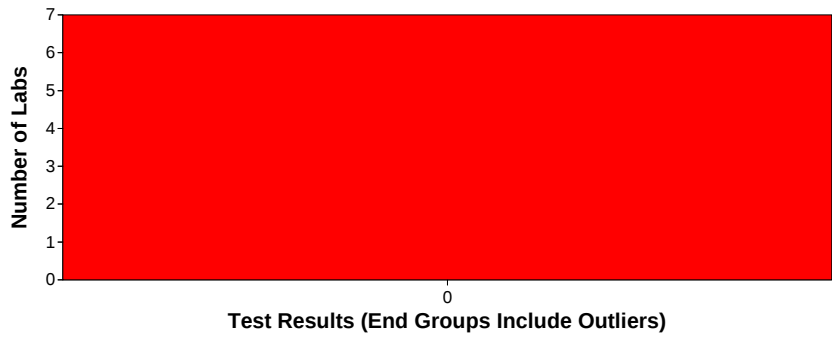
Std Dev: 8.939 ug/kg

Median: 5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 279 ug/kg

Std Dev: 0 ug/kg

Median: 279 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 353.3 ug/kg

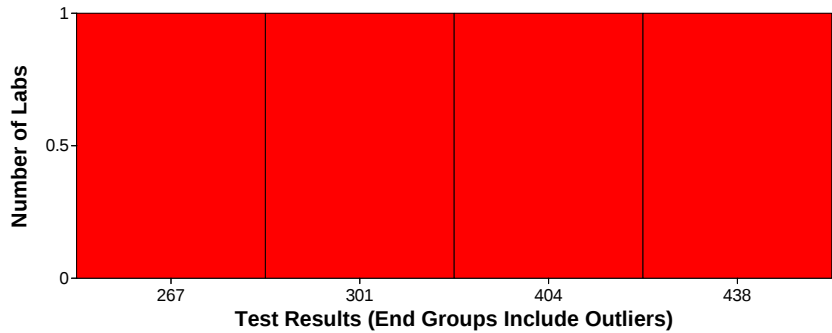
Std Dev: 76.0893 ug/kg

Median: 346.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 270 ug/kg

Std Dev: 0 ug/kg

Median: 270 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endrin

Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 310.8 ug/kg

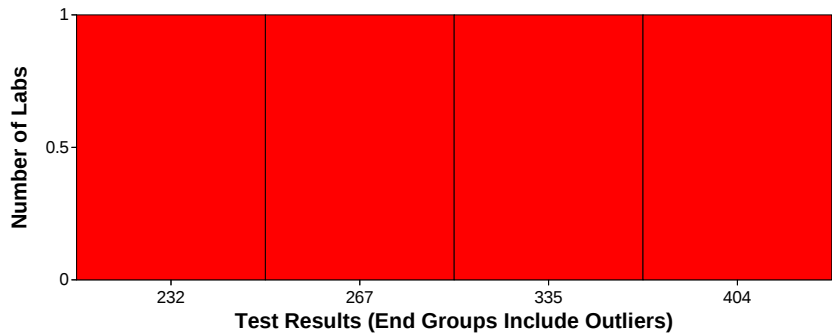
Std Dev: 78.215 ug/kg

Median: 304 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 252 ug/kg

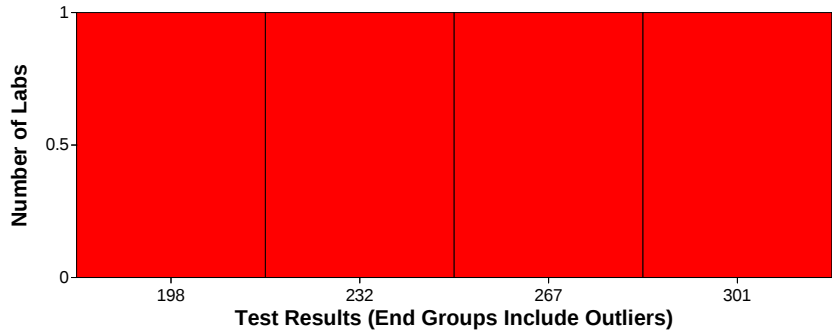
Std Dev: 51.251 ug/kg

Median: 257 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endrin

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endrin

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 403 ug/kg

Limits: 151 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 310.2 ug/kg

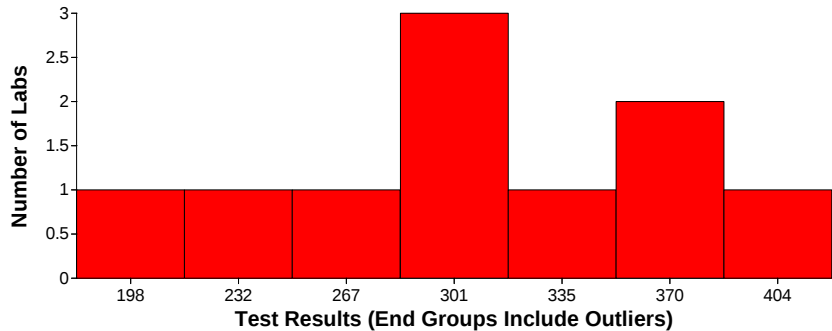
Std Dev: 66.4092 ug/kg

Median: 308 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 165 ug/kg

Std Dev: 0 ug/kg

Median: 165 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan I

Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 239.3 ug/kg

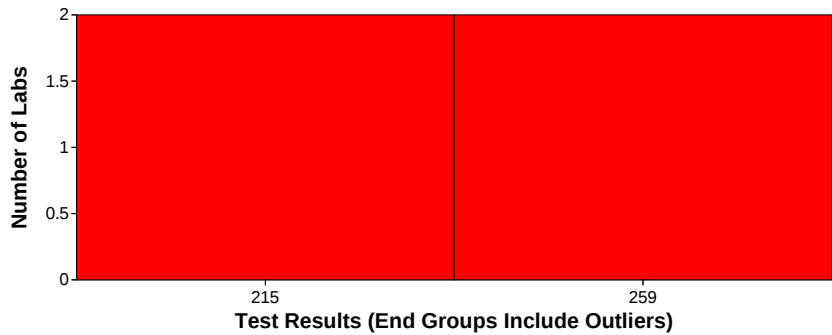
Std Dev: 30.4344 ug/kg

Median: 240 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 190 ug/kg

Std Dev: 0 ug/kg

Median: 190 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 221.3 ug/kg

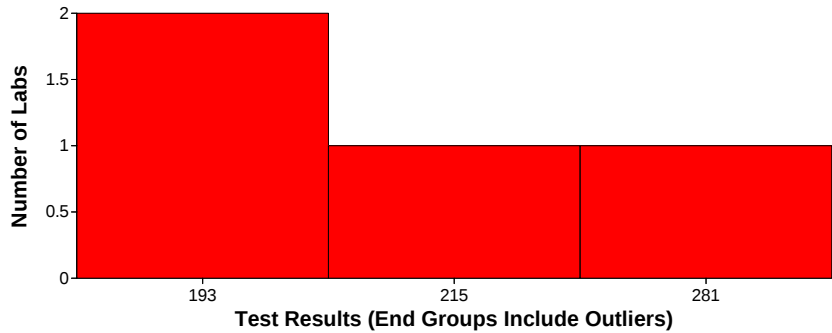
Std Dev: 42.1693 ug/kg

Median: 209.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 182.3 ug/kg

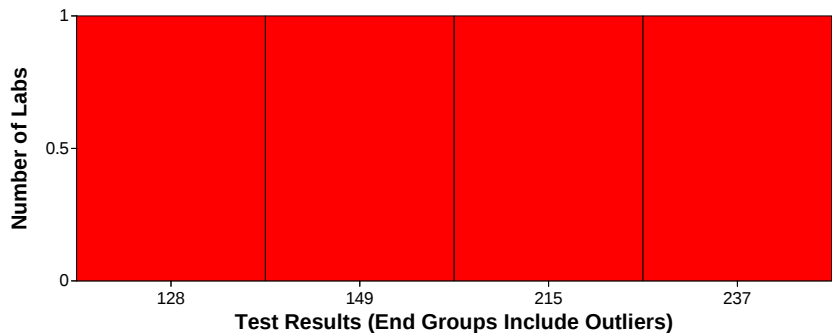
Std Dev: 52.7344 ug/kg

Median: 189.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan I

Solid and Hazardous Waste Endosulfan I

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan I

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 315 ug/kg

Limits: 81.4 to 347 ug/kg

Basis: BiWeight LRE

Robust Mean: 218 ug/kg

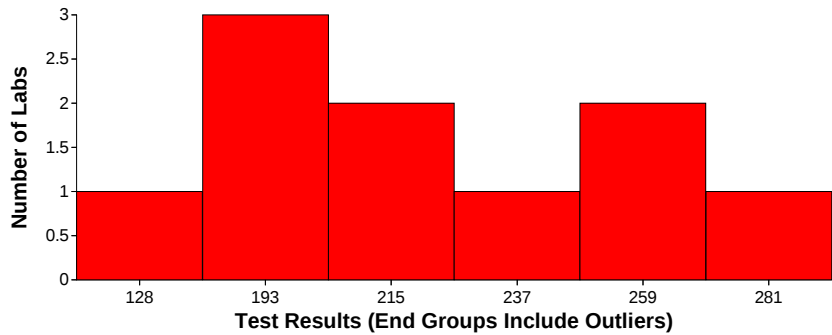
Std Dev: 44.7288 ug/kg

Median: 216.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan II

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan II

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 415 ug/kg

Limits: 105 to 480 ug/kg

Basis: BiWeight LRE

Robust Mean: 285 ug/kg

Std Dev: 0 ug/kg

Median: 285 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan II

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan II

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 415 ug/kg

Limits: 105 to 480 ug/kg

Basis: BiWeight LRE

Robust Mean: 340.3 ug/kg

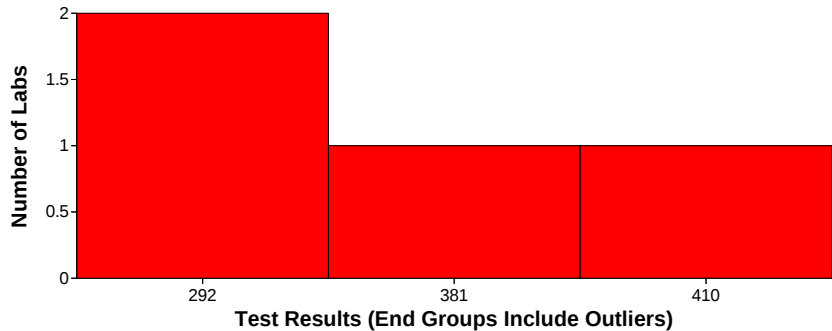
Std Dev: 61.3372 ug/kg

Median: 334 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan II

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan II

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 415 ug/kg

Limits: 105 to 480 ug/kg

Basis: BiWeight LRE

Robust Mean: 270 ug/kg

Std Dev: 0 ug/kg

Median: 270 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan II

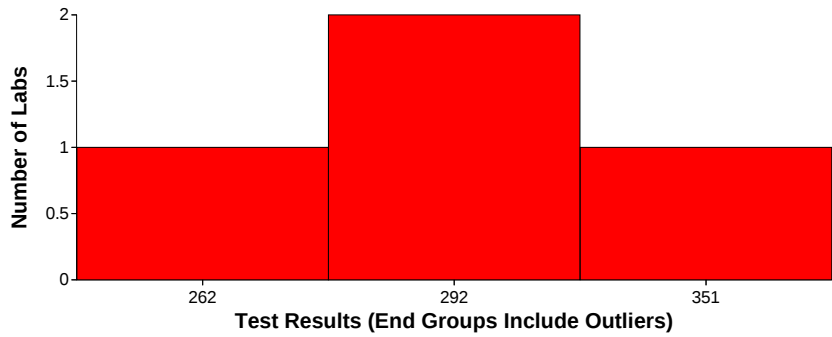
Solid and Hazardous Waste Endosulfan II

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 415 ug/kg
Limits: 105 to 480 ug/kg
Basis: BiWeight LRE
Robust Mean: 304.8 ug/kg
Std Dev: 32.5615 ug/kg
Median: 297 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass: 24 Fail: 0 Total: 24**



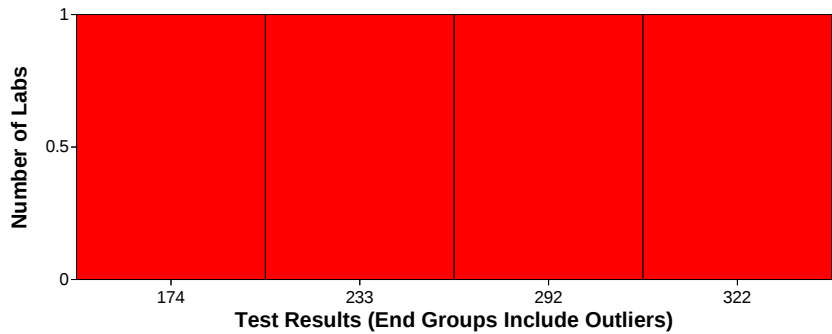
Solid and Hazardous Waste Endosulfan II

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 415 ug/kg
Limits: 105 to 480 ug/kg
Basis: BiWeight LRE
Robust Mean: 251.5 ug/kg
Std Dev: 58.1808 ug/kg
Median: 258 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass: 24 Fail: 0 Total: 24**



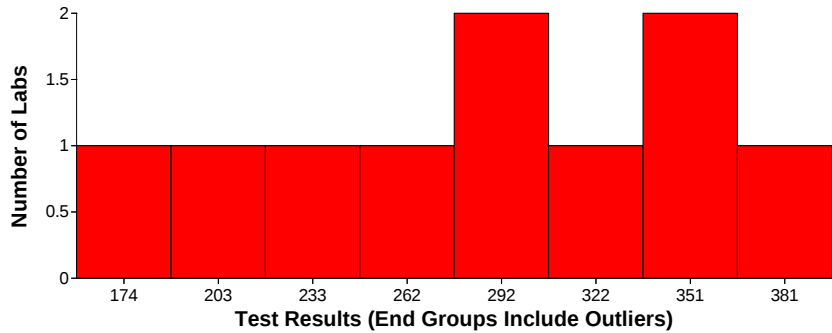
Solid and Hazardous Waste Endosulfan II

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan II
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 415 ug/kg
Limits: 105 to 480 ug/kg
Basis: BiWeight LRE
Robust Mean: 283.7 ug/kg
Std Dev: 67.6364 ug/kg
Median: 285 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs: Pass: 24 Fail: 0 Total: 24**



Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan sulfate
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 255 ug/kg
Limits: 44.2 to 312 ug/kg
Basis: BiWeight LRE
Robust Mean: 163 ug/kg
Std Dev: 0 ug/kg
Median: 163 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 24 Fail: 0 Total: 24**

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Endosulfan sulfate

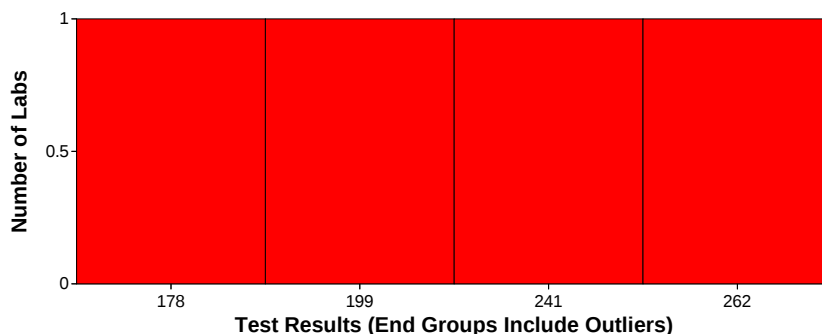
Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan sulfate
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 255 ug/kg
Limits: 44.2 to 312 ug/kg
Basis: BiWeight LRE
Robust Mean: 217.8 ug/kg
Std Dev: 34.7023 ug/kg
Median: 217.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan sulfate
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3541
Target: 255 ug/kg
Limits: 44.2 to 312 ug/kg
Basis: BiWeight LRE
Robust Mean: 160 ug/kg
Std Dev: 0 ug/kg
Median: 160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

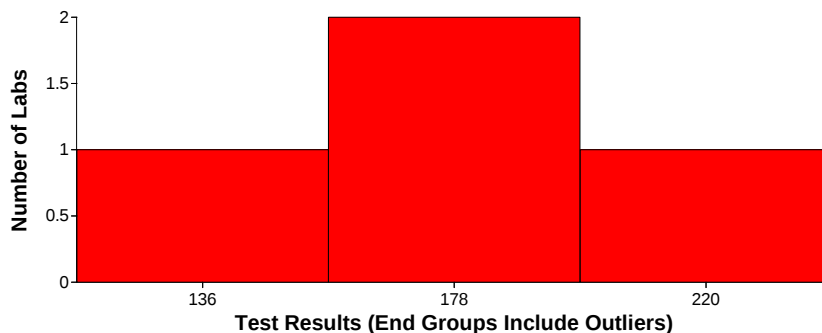
Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan sulfate
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 255 ug/kg
Limits: 44.2 to 312 ug/kg
Basis: BiWeight LRE
Robust Mean: 182.5 ug/kg
Std Dev: 31.1288 ug/kg
Median: 183 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



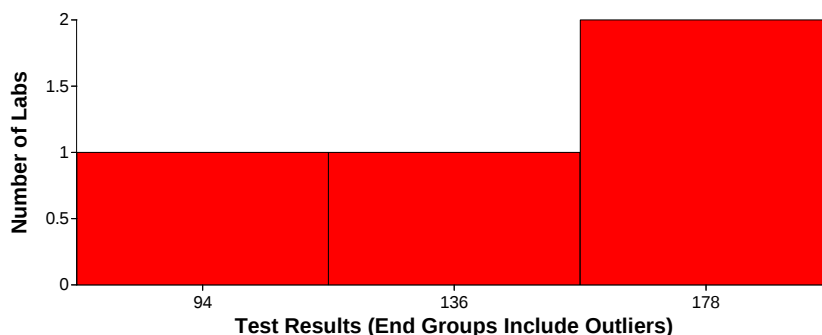
Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Endosulfan sulfate
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 255 ug/kg
Limits: 44.2 to 312 ug/kg
Basis: BiWeight LRE
Robust Mean: 143.8 ug/kg
Std Dev: 35.4436 ug/kg
Median: 150 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Endosulfan sulfate

Solid and Hazardous Waste Endosulfan sulfate

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Endosulfan sulfate

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 255 ug/kg

Limits: 44.2 to 312 ug/kg

Basis: BiWeight LRE

Robust Mean: 172.7 ug/kg

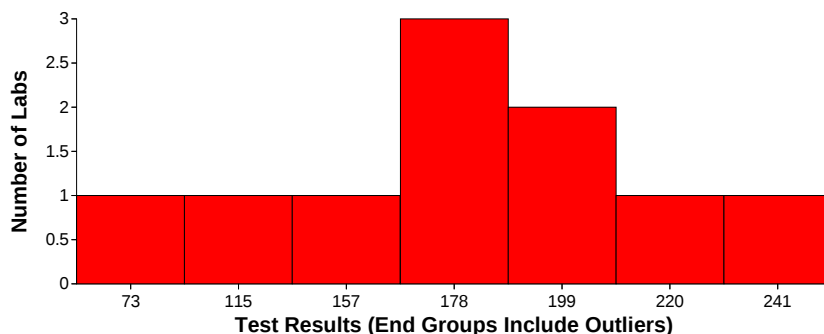
Std Dev: 50.2814 ug/kg

Median: 180 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Ethyl benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Ethyl benzene

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 5950 ug/kg

Limits: 4090 to 8030 ug/kg

Basis: Linear Regression

Robust Mean: 6300 ug/kg

Std Dev: 4454.7727 ug/kg

Median: 4640 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Ethyl benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Ethyl benzene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 5950 ug/kg

Limits: 4090 to 8030 ug/kg

Basis: Linear Regression

Robust Mean: 6024.8 ug/kg

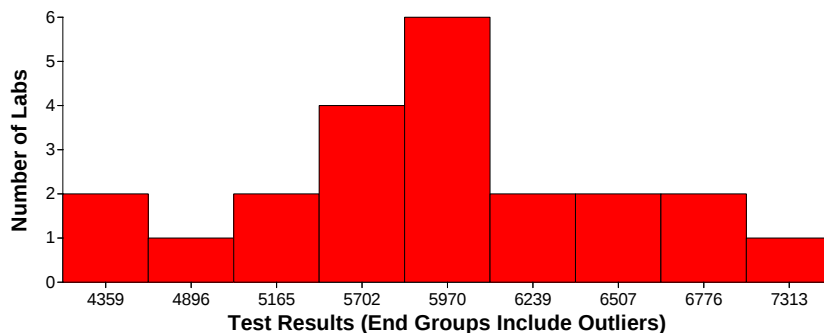
Std Dev: 1855.3954 ug/kg

Median: 5950 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26



Solid and Hazardous Waste Ethyl benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Ethyl benzene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 5950 ug/kg

Limits: 4090 to 8030 ug/kg

Basis: Linear Regression

Robust Mean: 5700 ug/kg

Std Dev: 0 ug/kg

Median: 5700 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Ethyl benzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Ethyl benzene

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 5950 ug/kg

Limits: 4090 to 8030 ug/kg

Basis: Linear Regression

Robust Mean: 5520 ug/kg

Std Dev: 0 ug/kg

Median: 5520 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Iron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 10699 mg/kg

Limits: 1070 to 14200 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7240 mg/kg

Std Dev: 0 mg/kg

Median: 7240 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Iron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 10699 mg/kg

Limits: 1070 to 14200 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7283.7 mg/kg

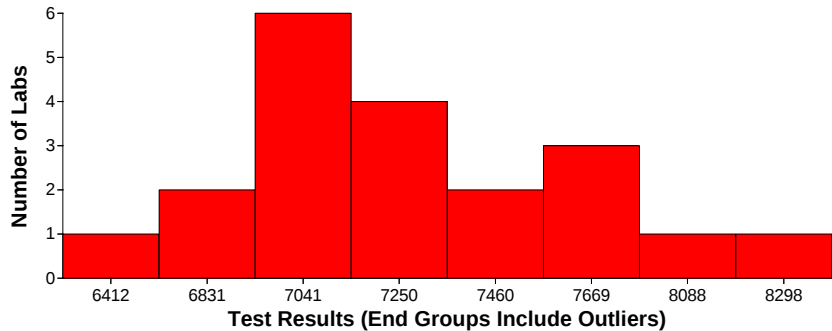
Std Dev: 431.3529 mg/kg

Median: 7175 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27



Solid and Hazardous Waste Iron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 10699 mg/kg

Limits: 1070 to 14200 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7466.7 mg/kg

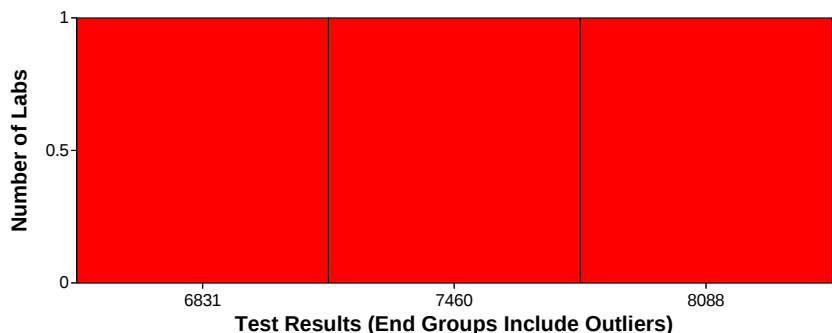
Std Dev: 599.3608 mg/kg

Median: 7550 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27



Solid and Hazardous Waste Iron, Total

Solid and Hazardous Waste Iron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 10699 mg/kg

Limits: 1070 to 14200 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 6865 mg/kg

Std Dev: 784.8885 mg/kg

Median: 6865 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Iron, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Iron, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 10699 mg/kg

Limits: 1070 to 14200 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 7230 mg/kg

Std Dev: 0 mg/kg

Median: 7230 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 2995 ug/kg

Limits: 745 to 3300 ug/kg

Basis: Manual Limits

Robust Mean: 1775 ug/kg

Std Dev: 176.7767 ug/kg

Median: 1775 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 2995 ug/kg

Limits: 745 to 3300 ug/kg

Basis: Manual Limits

Robust Mean: 1770 ug/kg

Std Dev: 254.5584 ug/kg

Median: 1770 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 2995 ug/kg
Limits: 745 to 3300 ug/kg
Basis: Manual Limits
Robust Mean: 1630 ug/kg
Std Dev: 0 ug/kg
Median: 1630 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

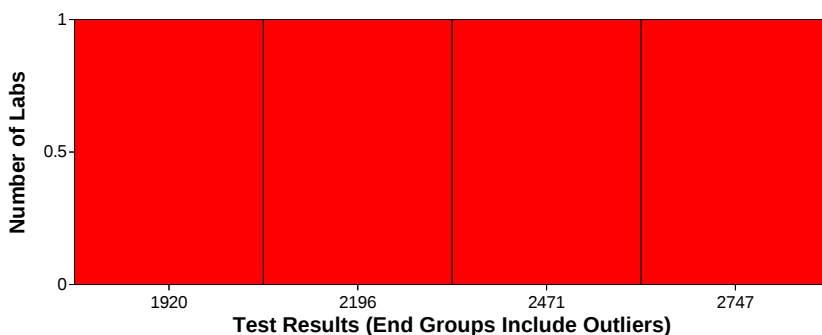
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 2995 ug/kg
Limits: 745 to 3300 ug/kg
Basis: Manual Limits
Robust Mean: 2262.5 ug/kg
Std Dev: 340.5266 ug/kg
Median: 2305 ug/kg



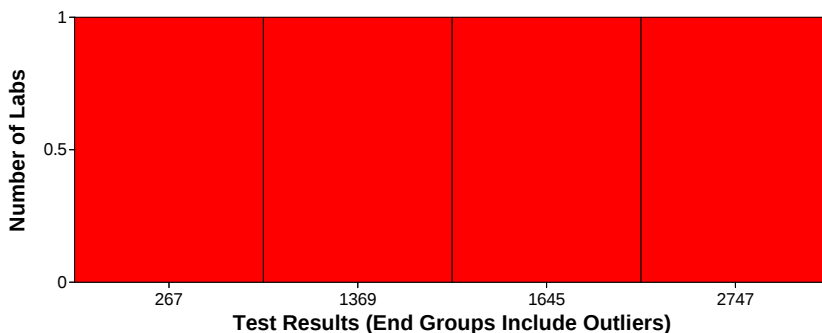
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 2995 ug/kg
Limits: 745 to 3300 ug/kg
Basis: Manual Limits
Robust Mean: 1480.3 ug/kg
Std Dev: 1071.6499 ug/kg
Median: 1430 ug/kg



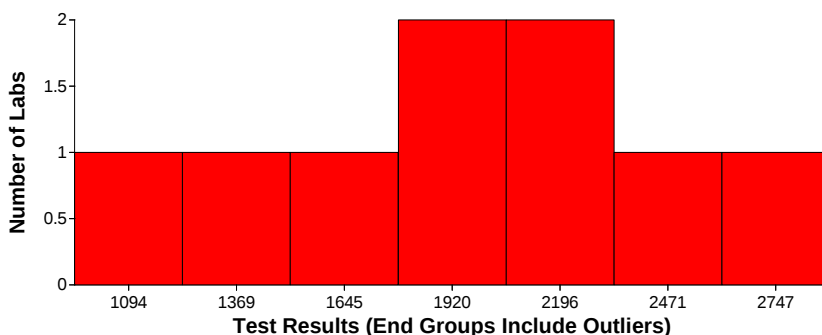
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluoranthene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Fluoranthene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 2995 ug/kg
Limits: 745 to 3300 ug/kg
Basis: Manual Limits
Robust Mean: 1965.9 ug/kg
Std Dev: 550.5743 ug/kg
Median: 1980 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluorene

Solid and Hazardous Waste Fluorene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 8410 ug/kg
Limits: 1990 to 9250 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5310 ug/kg
Std Dev: 1286.9343 ug/kg
Median: 5310 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 1 **Total:** 22

Solid and Hazardous Waste Fluorene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 8410 ug/kg
Limits: 1990 to 9250 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4540 ug/kg
Std Dev: 791.9596 ug/kg
Median: 4540 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 1 **Total:** 22

Solid and Hazardous Waste Fluorene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 8410 ug/kg
Limits: 1990 to 9250 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4030 ug/kg
Std Dev: 0 ug/kg
Median: 4030 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

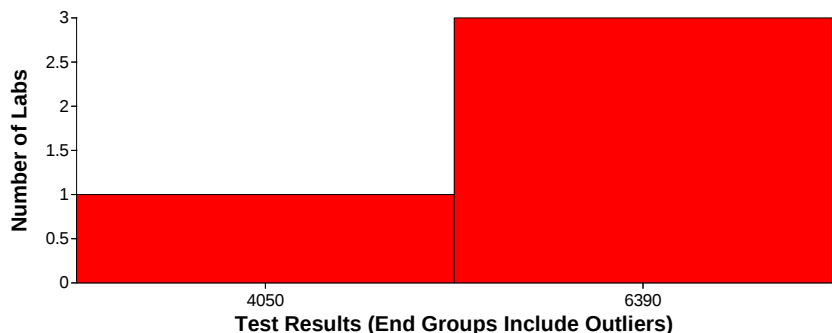
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 1 **Total:** 22

Solid and Hazardous Waste Fluorene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 8410 ug/kg
Limits: 1990 to 9250 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5872.5 ug/kg
Std Dev: 1067.0012 ug/kg
Median: 6265 ug/kg



Totals for Matrix/Analyte/Technology:

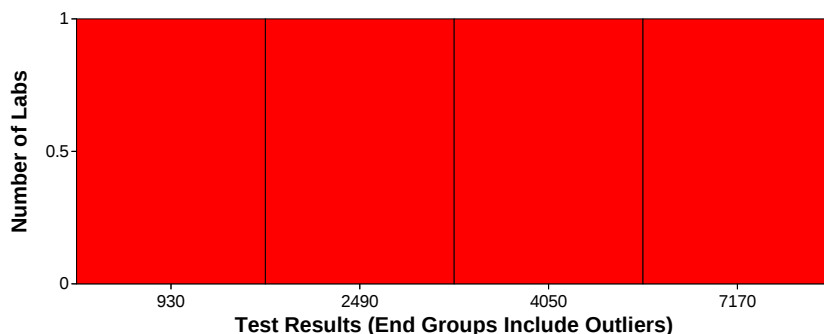
Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 21 **Fail:** 1 **Total:** 22

Solid and Hazardous Waste Fluorene

Solid and Hazardous Waste Fluorene

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: Fluorene
 Sample: 9524
 Technology: GC-MS
 Prep Method: EPA 3546
 Target: 8410 ug/kg
 Limits: 1990 to 9250 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 3575 ug/kg
 Std Dev: 2615.0143 ug/kg
 Median: 3235 ug/kg



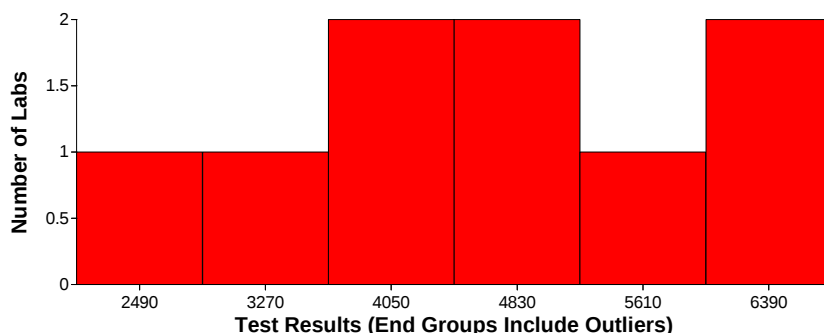
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluorene

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: Fluorene
 Sample: 9524
 Technology: GC-MS
 Prep Method: EPA 3550C
 Target: 8410 ug/kg
 Limits: 1990 to 9250 ug/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 4724.6 ug/kg
 Std Dev: 1336.6205 ug/kg
 Median: 4480 ug/kg



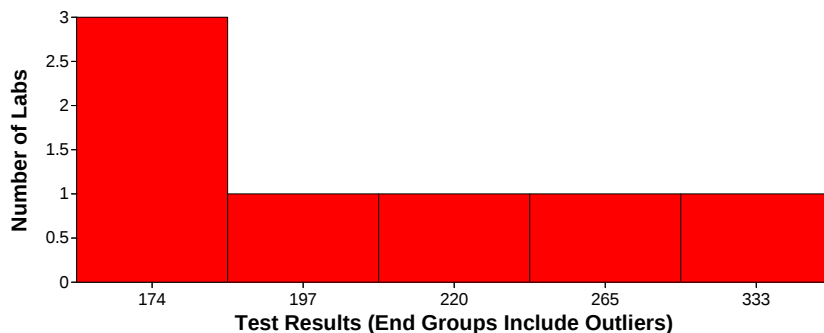
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Fluoride, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: Fluoride, Total
 Sample: 9563
 Technology: IC-COND
 Prep Method:
 Target: 320 mg/kg
 Limits: 82.6 to 352 mg/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 217.6 mg/kg
 Std Dev: 61.1388 mg/kg
 Median: 197 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 0 Total: 7

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Solid and Hazardous Waste Fluoride, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
 Analyte: Fluoride, Total
 Sample: 9563
 Technology: POT
 Prep Method:
 Target: 320 mg/kg
 Limits: 82.6 to 352 mg/kg
 Basis: Stat_Norm in SW with conditions for the 10% -11
 Robust Mean: 170 mg/kg
 Std Dev: 0 mg/kg
 Median: 170 mg/kg

A histogram is not displayed for Technology: POT due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

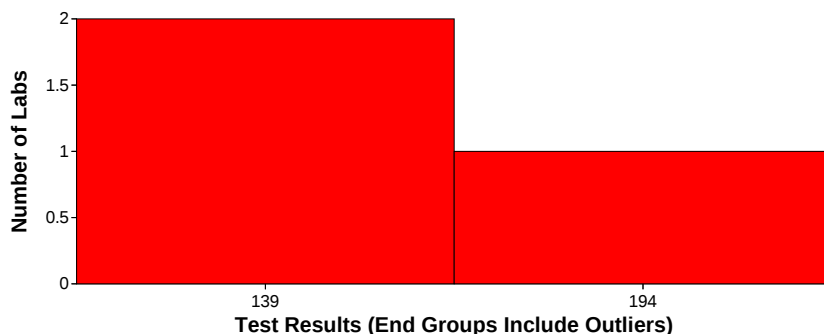
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 0 Total: 8

Solid and Hazardous Waste gamma-Chlordane

Solid and Hazardous Waste gamma-Chlordane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 216 ug/kg
Limits: 70.5 to 238 ug/kg
Basis: Manual Limits
Robust Mean: 157.3 ug/kg
Std Dev: 28.3078 ug/kg
Median: 142 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste gamma-Chlordane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 216 ug/kg
Limits: 70.5 to 238 ug/kg
Basis: Manual Limits
Robust Mean: 150 ug/kg
Std Dev: 1.4142 ug/kg
Median: 150 ug/kg

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

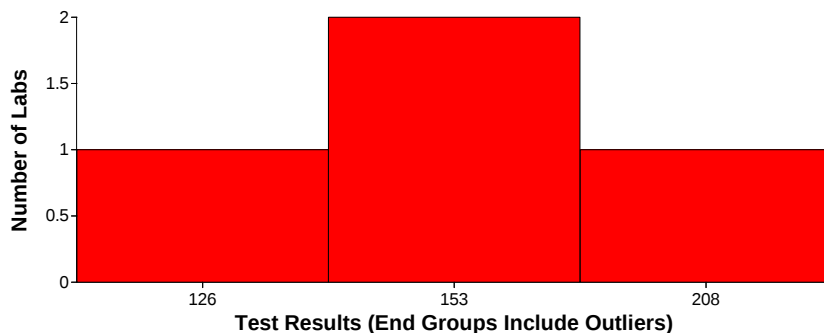
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste gamma-Chlordane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 216 ug/kg
Limits: 70.5 to 238 ug/kg
Basis: Manual Limits
Robust Mean: 162.3 ug/kg
Std Dev: 35.2645 ug/kg
Median: 157 ug/kg



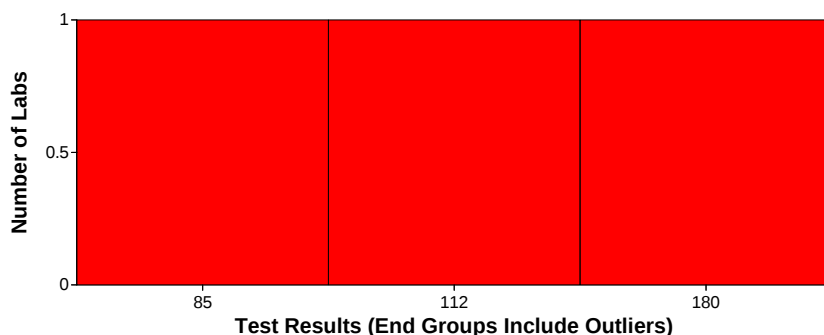
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste gamma-Chlordane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 216 ug/kg
Limits: 70.5 to 238 ug/kg
Basis: Manual Limits
Robust Mean: 125.5 ug/kg
Std Dev: 46.2629 ug/kg
Median: 108 ug/kg



Totals for Matrix/Analyte/Technology:

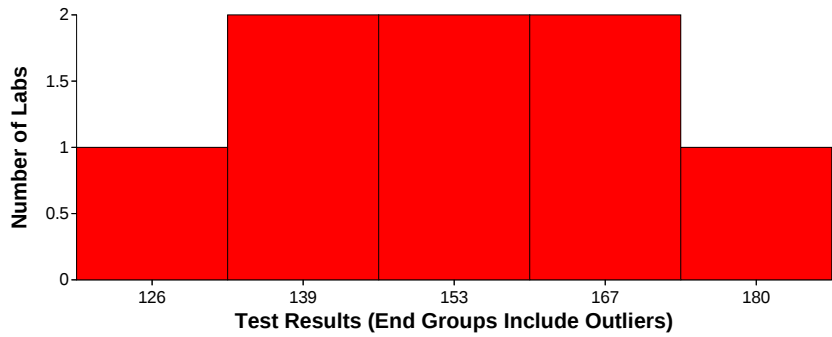
Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste gamma-Chlordane

Solid and Hazardous Waste gamma-Chlordane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: gamma-Chlordane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 216 ug/kg
Limits: 70.5 to 238 ug/kg
Basis: Manual Limits
Robust Mean: 155.5 ug/kg
Std Dev: 21.1322 ug/kg
Median: 155.5 ug/kg



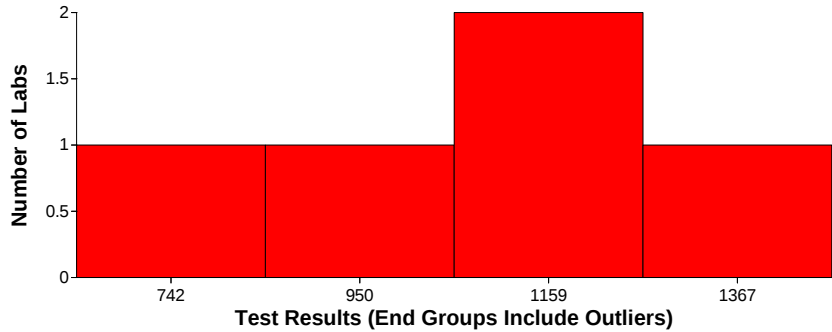
Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 0 Total: 20

Solid and Hazardous Waste Gasoline Range Organics

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Gasoline Range Organics
Sample: 9555
Technology: GC-FID
Prep Method:
Target: 1509 mg/kg
Limits: 176 to 1690 mg/kg
Basis: BiWeight LRE
Robust Mean: 1097.2 mg/kg
Std Dev: 216.1243 mg/kg
Median: 1110 mg/kg



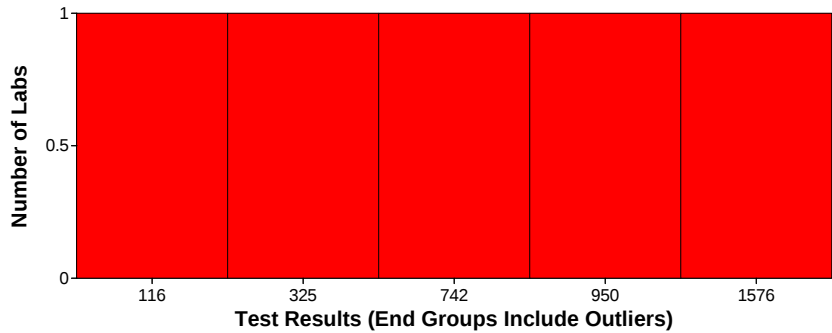
Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 Total: 10

Solid and Hazardous Waste Gasoline Range Organics

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Gasoline Range Organics
Sample: 9555
Technology: GC-FID
Prep Method: EPA 5035A-L
Target: 1509 mg/kg
Limits: 176 to 1690 mg/kg
Basis: BiWeight LRE
Robust Mean: 749.6 mg/kg
Std Dev: 536.1061 mg/kg
Median: 827 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: **Labs:** Pass: 10 Fail: 0 Total: 10

Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 14059 ug/kg
Limits: 3400 to 15500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9090 ug/kg
Std Dev: 0 ug/kg
Median: 9090 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 1 Total: 21

Solid and Hazardous Waste Hexachlorobenzene

Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 14059 ug/kg
Limits: 3400 to 15500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8470 ug/kg
Std Dev: 1315.2186 ug/kg
Median: 8470 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 14059 ug/kg
Limits: 3400 to 15500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6825 ug/kg
Std Dev: 35.3553 ug/kg
Median: 6825 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

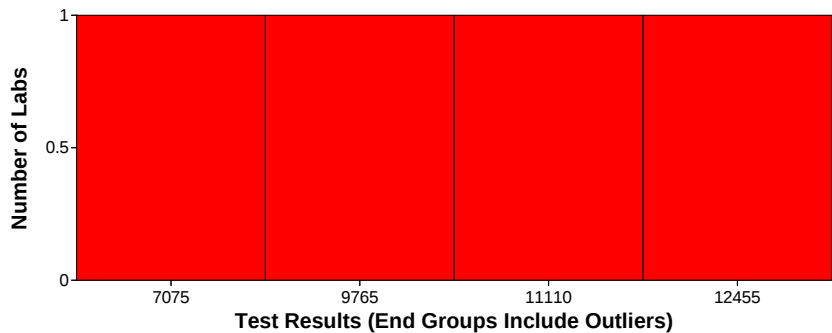
Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 14059 ug/kg
Limits: 3400 to 15500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 9882.5 ug/kg
Std Dev: 1993.4622 ug/kg
Median: 10300 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21



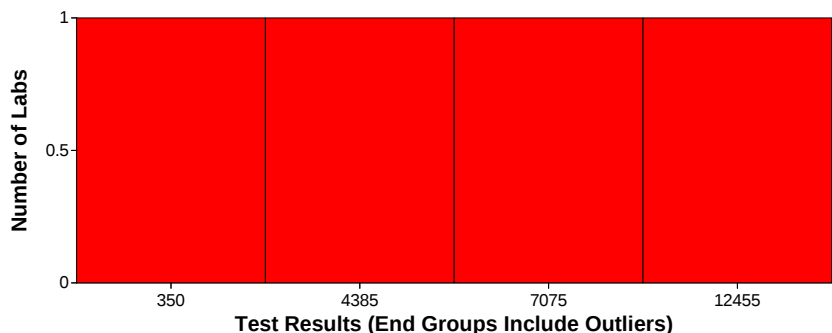
Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Hexachlorobenzene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 14059 ug/kg
Limits: 3400 to 15500 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6176.8 ug/kg
Std Dev: 4627.2392 ug/kg
Median: 5845 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 **Fail:** 1 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21



Solid and Hazardous Waste Hexachlorobenzene

Solid and Hazardous Waste Hexachlorobenzene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Hexachlorobenzene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 14059 ug/kg

Limits: 3400 to 15500 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 8723.8 ug/kg

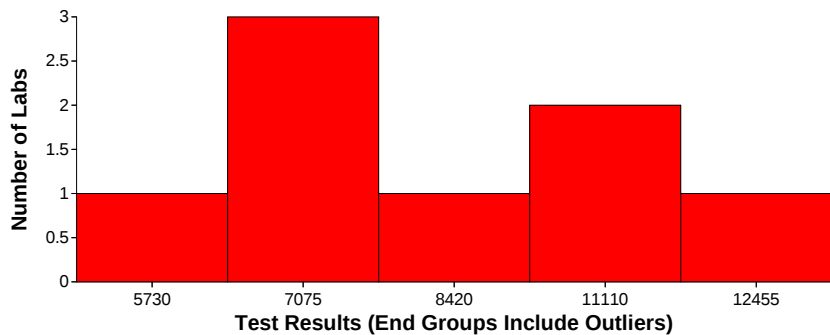
Std Dev: 2630.3446 ug/kg

Median: 8100 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Hexachlorobutadiene

Sample: 9524

Technology: GC-MS

Prep Method:

Target: 9018 ug/kg

Limits: 902 to 9920 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5810 ug/kg

Std Dev: 0 ug/kg

Median: 5810 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Hexachlorobutadiene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3540C

Target: 9018 ug/kg

Limits: 902 to 9920 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3490 ug/kg

Std Dev: 339.4113 ug/kg

Median: 3490 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Hexachlorobutadiene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3541

Target: 9018 ug/kg

Limits: 902 to 9920 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 3320 ug/kg

Std Dev: 1442.4978 ug/kg

Median: 3320 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Hexachlorobutadiene

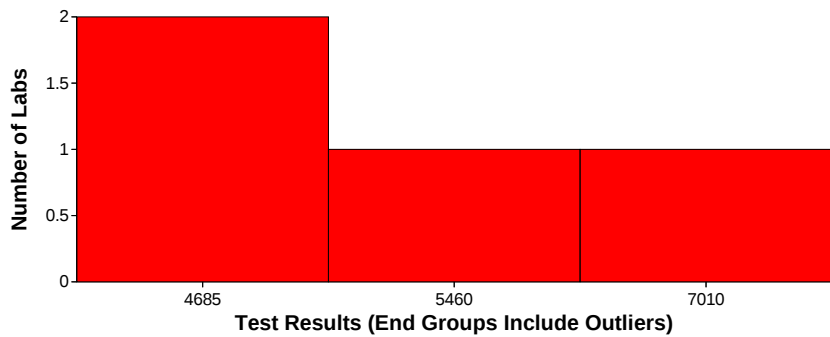
Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9018 ug/kg
Limits: 902 to 9920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5352.5 ug/kg
Std Dev: 1134.0598 ug/kg
Median: 5050 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



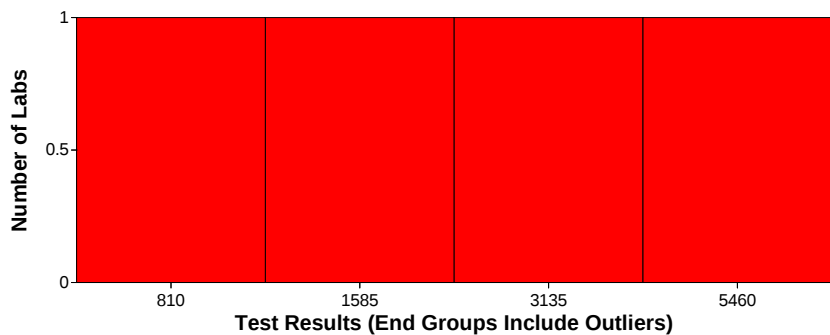
Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 9018 ug/kg
Limits: 902 to 9920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2738.8 ug/kg
Std Dev: 2106.7842 ug/kg
Median: 2540 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



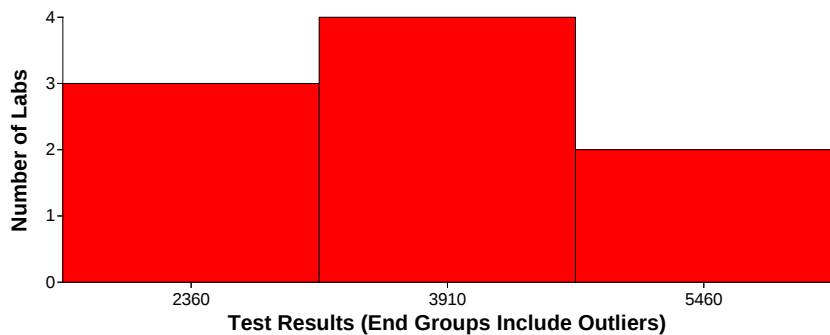
Solid and Hazardous Waste Hexachlorobutadiene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Hexachlorobutadiene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 9018 ug/kg
Limits: 902 to 9920 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3705 ug/kg
Std Dev: 1219.6977 ug/kg
Median: 3610 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 1 Total: 22



Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Heptachlor
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 173 ug/kg
Limits: 41.8 to 200 ug/kg
Basis: BiWeight LRE
Robust Mean: 104 ug/kg
Std Dev: 0 ug/kg
Median: 104 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Solid and Hazardous Waste Heptachlor

Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 173 ug/kg

Limits: 41.8 to 200 ug/kg

Basis: BiWeight LRE

Robust Mean: 139.8 ug/kg

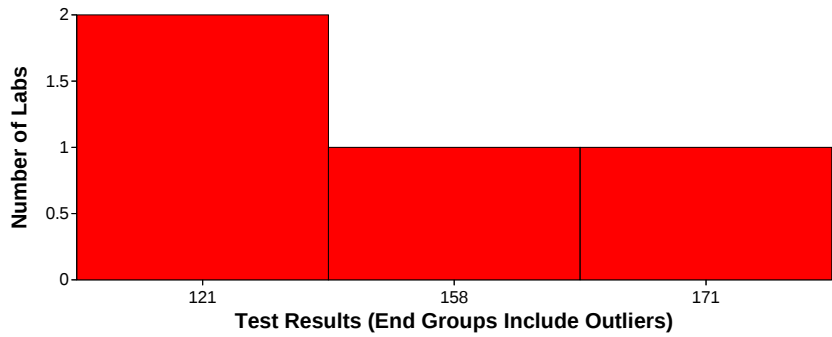
Std Dev: 25.6304 ug/kg

Median: 138.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 173 ug/kg

Limits: 41.8 to 200 ug/kg

Basis: BiWeight LRE

Robust Mean: 120 ug/kg

Std Dev: 0 ug/kg

Median: 120 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 173 ug/kg

Limits: 41.8 to 200 ug/kg

Basis: BiWeight LRE

Robust Mean: 119.8 ug/kg

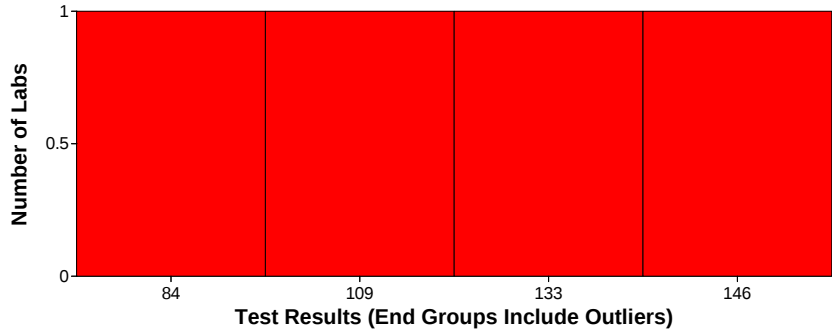
Std Dev: 25.6676 ug/kg

Median: 120 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 173 ug/kg

Limits: 41.8 to 200 ug/kg

Basis: BiWeight LRE

Robust Mean: 104.8 ug/kg

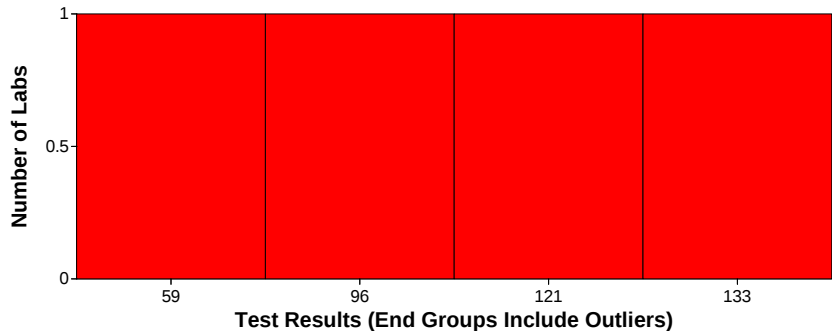
Std Dev: 35.9457 ug/kg

Median: 111.3 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Heptachlor

Solid and Hazardous Waste Heptachlor

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 173 ug/kg

Limits: 41.8 to 200 ug/kg

Basis: BiWeight LRE

Robust Mean: 117.8 ug/kg

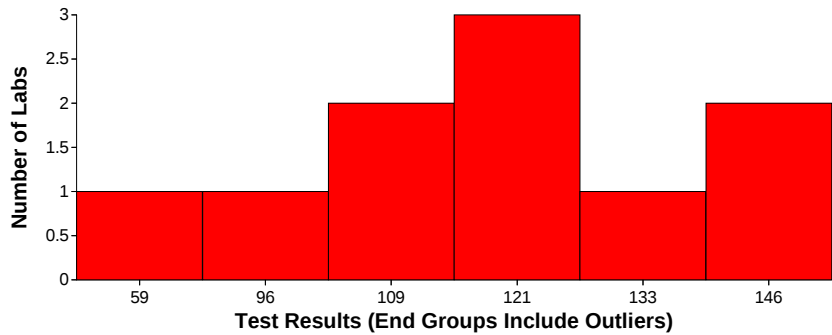
Std Dev: 25.0011 ug/kg

Median: 124 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor epoxide

Sample: 9527

Technology: GC-ECD

Prep Method:

Target: 358 ug/kg

Limits: 105 to 401 ug/kg

Basis: BiWeight LRE

Robust Mean: 239 ug/kg

Std Dev: 0 ug/kg

Median: 239 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor epoxide

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 358 ug/kg

Limits: 105 to 401 ug/kg

Basis: BiWeight LRE

Robust Mean: 279.5 ug/kg

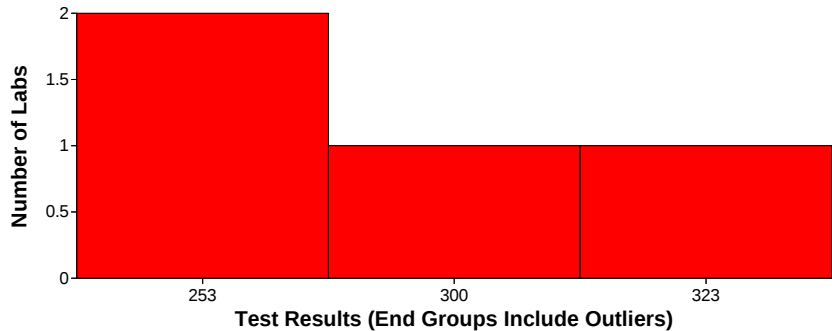
Std Dev: 37.3854 ug/kg

Median: 277.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Heptachlor epoxide

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3541

Target: 358 ug/kg

Limits: 105 to 401 ug/kg

Basis: BiWeight LRE

Robust Mean: 230 ug/kg

Std Dev: 0 ug/kg

Median: 230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Heptachlor epoxide

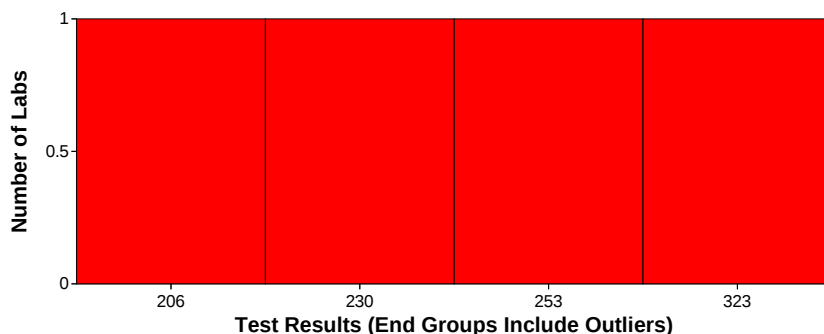
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 358 ug/kg
Limits: 105 to 401 ug/kg
Basis: BiWeight LRE
Robust Mean: 254.8 ug/kg
Std Dev: 55.7337 ug/kg
Median: 245.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



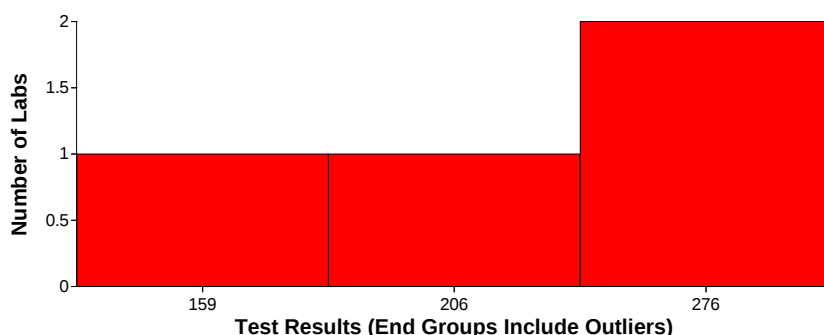
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 358 ug/kg
Limits: 105 to 401 ug/kg
Basis: BiWeight LRE
Robust Mean: 226.5 ug/kg
Std Dev: 49.95 ug/kg
Median: 233.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



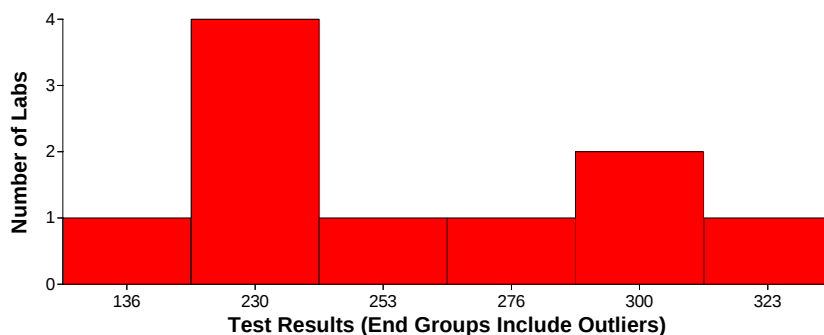
Solid and Hazardous Waste Heptachlor epoxide

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Heptachlor epoxide
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 358 ug/kg
Limits: 105 to 401 ug/kg
Basis: BiWeight LRE
Robust Mean: 252.7 ug/kg
Std Dev: 52.9193 ug/kg
Median: 243.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



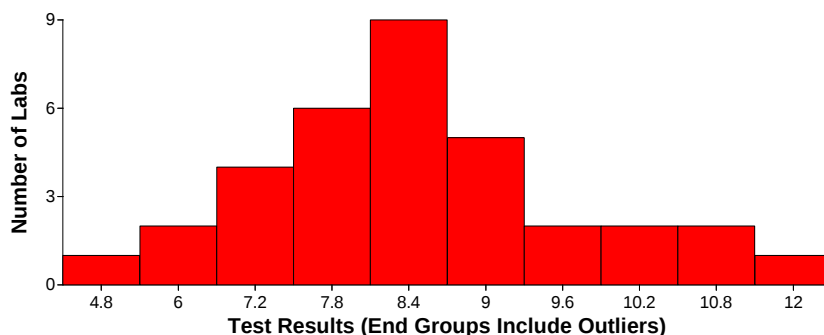
Solid and Hazardous Waste Mercury, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Mercury, Total
Sample: 9522
Technology: CVAAS
Prep Method:
Target: 9.78 mg/kg
Limits: 4.29 to 12.5 mg/kg
Basis: BiWeight LRE
Robust Mean: 8.5 mg/kg
Std Dev: 1.9407 mg/kg
Median: 8.275 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 33 Fail: 1 Total: 34

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 1 Total: 34



Solid and Hazardous Waste 2-Hexanone

Solid and Hazardous Waste 2-Hexanone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Hexanone
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 6974 ug/kg
Limits: 3490 to 10500 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5290 ug/kg
Std Dev: 1569.7771 ug/kg
Median: 5290 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

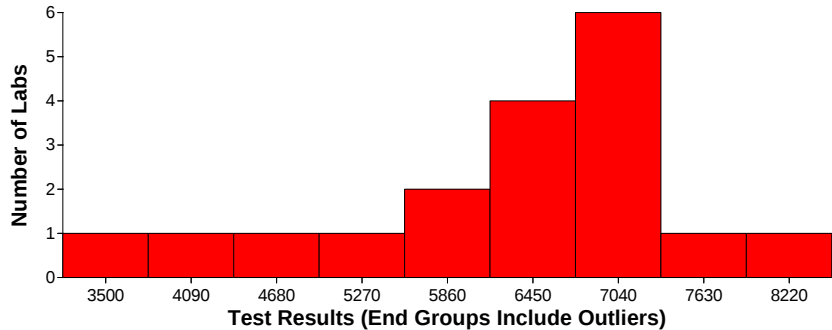
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2-Hexanone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Hexanone
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 6974 ug/kg
Limits: 3490 to 10500 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 6306.4 ug/kg
Std Dev: 1168.3872 ug/kg
Median: 6688 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste 2-Hexanone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Hexanone
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 6974 ug/kg
Limits: 3490 to 10500 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 8010 ug/kg
Std Dev: 0 ug/kg
Median: 8010 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 0 Total: 21

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1980 ug/kg
Std Dev: 452.5483 ug/kg
Median: 1980 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1995 ug/kg
Std Dev: 883.8835 ug/kg
Median: 1995 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2040 ug/kg
Std Dev: 0 ug/kg
Median: 2040 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

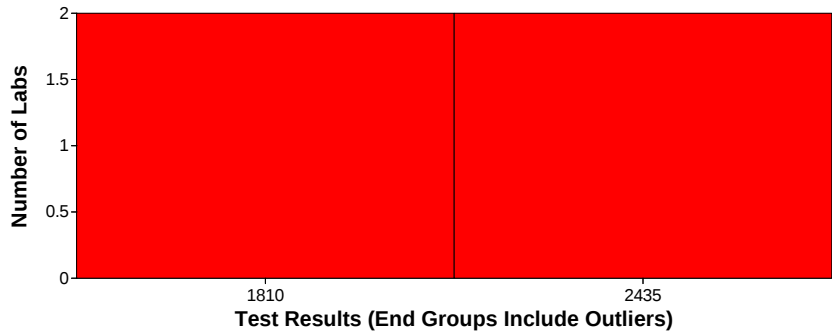
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2102.5 ug/kg
Std Dev: 324.384 ug/kg
Median: 2125 ug/kg



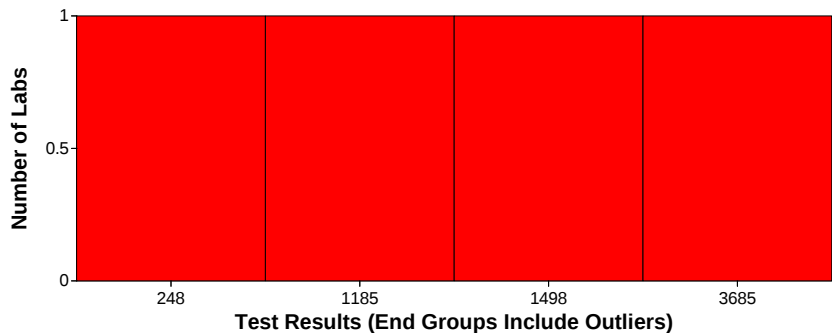
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 883.3 ug/kg
Std Dev: 713.5066 ug/kg
Median: 1270 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 2 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 2 Total: 22

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

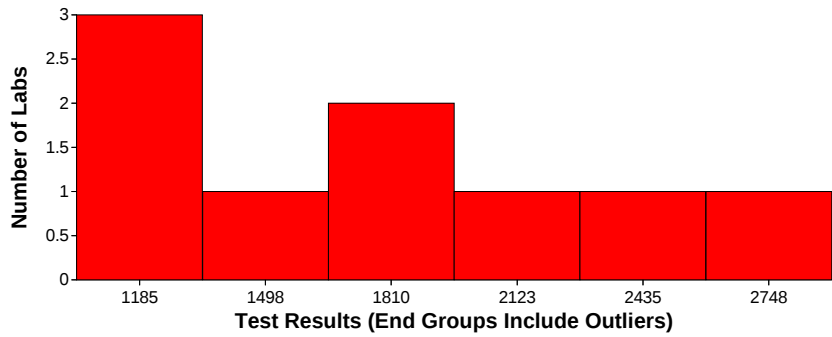
Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 2838 ug/kg
Limits: 284 to 3470 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1769.2 ug/kg
Std Dev: 559.5493 ug/kg
Median: 1770 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 20 Fail: 2 Total: 22



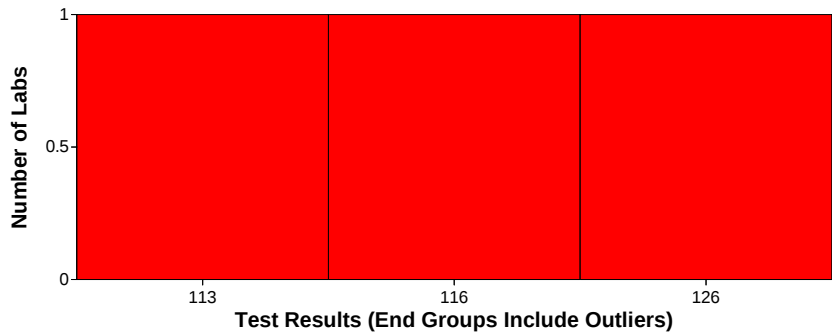
Solid and Hazardous Waste Ignitability

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Ignitability
Sample: 9564
Technology: 99
Prep Method:
Target: 120 Degrees Fahrenheit
Limits: 103 to 137 Degrees Fahrenheit
Basis: Manual Limits
Robust Mean: 118.7 Degrees Fahrenheit
Std Dev: 5.6862 Degrees Fahrenheit
Median: 117 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26



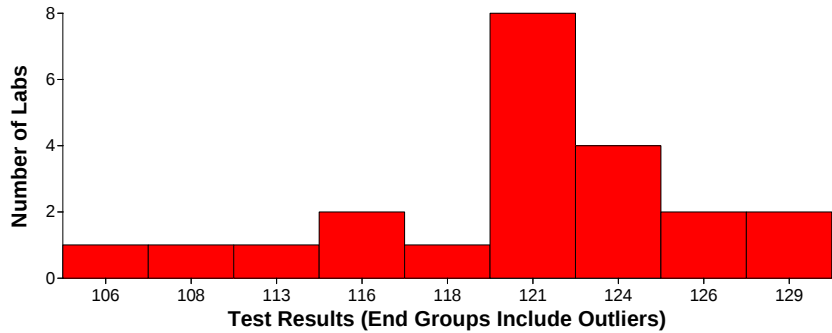
Solid and Hazardous Waste Ignitability

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Ignitability
Sample: 9564
Technology: FLPT
Prep Method:
Target: 120 Degrees Fahrenheit
Limits: 103 to 137 Degrees Fahrenheit
Basis: Manual Limits
Robust Mean: 121.3 Degrees Fahrenheit
Std Dev: 26.3168 Degrees Fahrenheit
Median: 122 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26



Solid and Hazardous Waste Ignitability

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Ignitability
Sample: 9564
Technology: IGNT
Prep Method:
Target: 120 Degrees Fahrenheit
Limits: 103 to 137 Degrees Fahrenheit
Basis: Manual Limits
Robust Mean: 120 Degrees Fahrenheit
Std Dev: 0 Degrees Fahrenheit
Median: 120 Degrees Fahrenheit

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

A histogram is not displayed for
Technology: IGNT due to the
limited number of participants.

Solid and Hazardous Waste Isophorone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Isophorone
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 9067 ug/kg
Limits: 1610 to 9970 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6320 ug/kg
Std Dev: 0 ug/kg
Median: 6320 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Isophorone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Isophorone
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9067 ug/kg
Limits: 1610 to 9970 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4325 ug/kg
Std Dev: 742.4621 ug/kg
Median: 4325 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Isophorone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Isophorone
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 9067 ug/kg
Limits: 1610 to 9970 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3655 ug/kg
Std Dev: 926.3099 ug/kg
Median: 3655 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

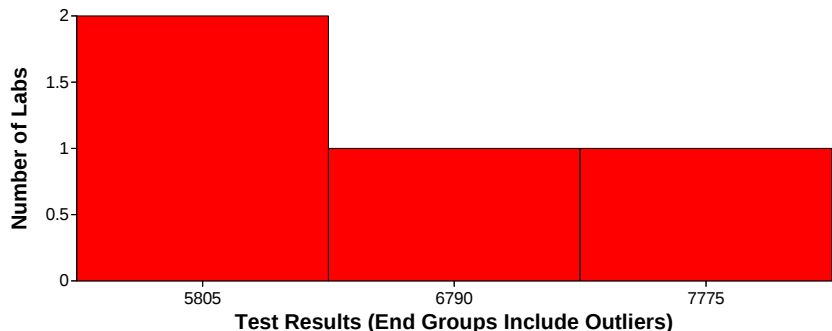
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Isophorone

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Isophorone
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9067 ug/kg
Limits: 1610 to 9970 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6590 ug/kg
Std Dev: 1121.0114 ug/kg
Median: 6590 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Isophorone

Solid and Hazardous Waste Isophorone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 9067 ug/kg

Limits: 1610 to 9970 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4142.5 ug/kg

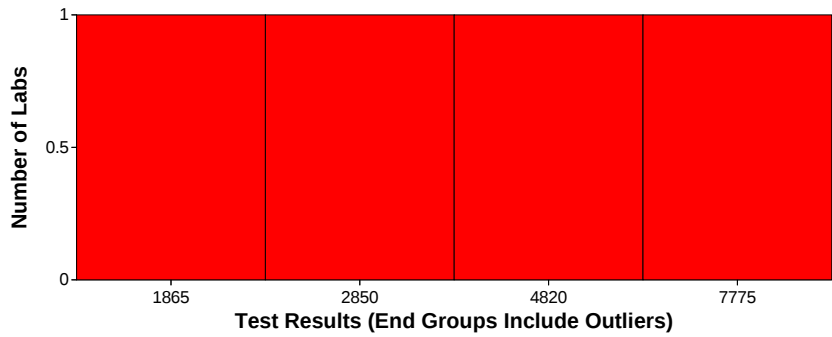
Std Dev: 2479.4942 ug/kg

Median: 3645 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste Isophorone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Isophorone

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 9067 ug/kg

Limits: 1610 to 9970 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 4588.8 ug/kg

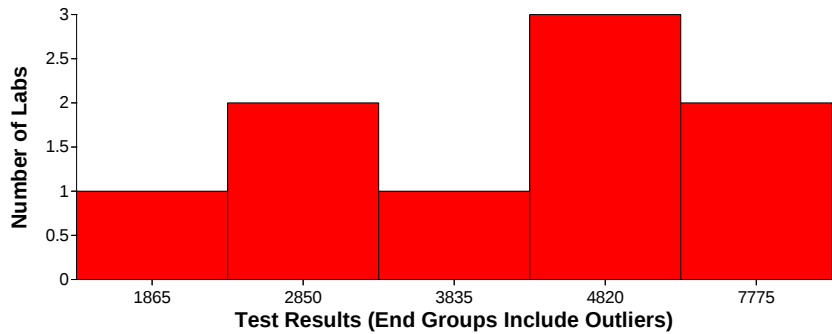
Std Dev: 1924.7158 ug/kg

Median: 4590 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste Potassium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Potassium, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 15933 mg/kg

Limits: 10500 to 19500 mg/kg

Basis: BiWeight LRE

Robust Mean: 14900 mg/kg

Std Dev: 0 mg/kg

Median: 14900 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 26 Fail: 0 Total: 26

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Potassium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Potassium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 15933 mg/kg

Limits: 10500 to 19500 mg/kg

Basis: BiWeight LRE

Robust Mean: 15300 mg/kg

Std Dev: 0 mg/kg

Median: 15300 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

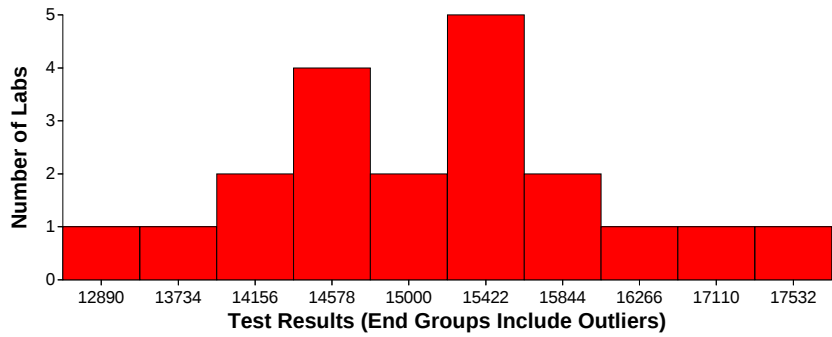
Totals for Matrix/Analyte: Labs: Pass: 26 Fail: 0 Total: 26

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Potassium, Total

Solid and Hazardous Waste Potassium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 15933 mg/kg
Limits: 10500 to 19500 mg/kg
Basis: BiWeight LRE
Robust Mean: 15124.5 mg/kg
Std Dev: 1059.7938 mg/kg
Median: 15200 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 15933 mg/kg
Limits: 10500 to 19500 mg/kg
Basis: BiWeight LRE
Robust Mean: 14450 mg/kg
Std Dev: 212.132 mg/kg
Median: 14450 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 15933 mg/kg
Limits: 10500 to 19500 mg/kg
Basis: BiWeight LRE
Robust Mean: 15200 mg/kg
Std Dev: 0 mg/kg
Median: 15200 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

Solid and Hazardous Waste Potassium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Potassium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 15933 mg/kg
Limits: 10500 to 19500 mg/kg
Basis: BiWeight LRE
Robust Mean: 15100 mg/kg
Std Dev: 0 mg/kg
Median: 15100 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 26 Fail: 0 Total: 26

Solid and Hazardous Waste Acenaphthene Low Level

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 488 ug/kg
Limits: 48.8 to 537 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 284 ug/kg
Std Dev: 0 ug/kg
Median: 284 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 488 ug/kg
Limits: 48.8 to 537 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 160 ug/kg
Std Dev: 0 ug/kg
Median: 160 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 488 ug/kg
Limits: 48.8 to 537 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 292.5 ug/kg
Std Dev: 61.5183 ug/kg
Median: 292.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Acenaphthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 488 ug/kg
Limits: 48.8 to 537 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 237 ug/kg
Std Dev: 0 ug/kg
Median: 237 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Acenaphthylene Low Level

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 805 ug/kg

Limits: 80.5 to 886 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 416 ug/kg

Std Dev: 0 ug/kg

Median: 416 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 805 ug/kg

Limits: 80.5 to 886 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 240 ug/kg

Std Dev: 0 ug/kg

Median: 240 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3545A

Target: 805 ug/kg

Limits: 80.5 to 886 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 396 ug/kg

Std Dev: 57.9828 ug/kg

Median: 396 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Acenaphthylene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Acenaphthylene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3546

Target: 805 ug/kg

Limits: 80.5 to 886 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 312 ug/kg

Std Dev: 0 ug/kg

Median: 312 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Solid and Hazardous Waste Anthracene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 294 ug/kg
Limits: 29.4 to 323 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 165 ug/kg
 Std Dev: 0 ug/kg
 Median: 165 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 294 ug/kg
Limits: 29.4 to 323 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 110 ug/kg
 Std Dev: 0 ug/kg
 Median: 110 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 294 ug/kg
Limits: 29.4 to 323 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 146 ug/kg
 Std Dev: 26.8701 ug/kg
 Median: 146 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Anthracene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Anthracene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 294 ug/kg
Limits: 29.4 to 323 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 128 ug/kg
 Std Dev: 0 ug/kg
 Median: 128 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 177 ug/kg

Limits: 45.7 to 196 ug/kg

Basis: BiWeight LRE

Robust Mean: 144 ug/kg

Std Dev: 0 ug/kg

Median: 144 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 177 ug/kg

Limits: 45.7 to 196 ug/kg

Basis: BiWeight LRE

Robust Mean: 100 ug/kg

Std Dev: 0 ug/kg

Median: 100 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3545A

Target: 177 ug/kg

Limits: 45.7 to 196 ug/kg

Basis: BiWeight LRE

Robust Mean: 116.4 ug/kg

Std Dev: 27.7893 ug/kg

Median: 116.35 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Benzo(a)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3546

Target: 177 ug/kg

Limits: 45.7 to 196 ug/kg

Basis: BiWeight LRE

Robust Mean: 105 ug/kg

Std Dev: 0 ug/kg

Median: 105 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 385 ug/kg
Limits: 52.2 to 424 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 238 ug/kg
 Std Dev: 0 ug/kg
 Median: 238 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 385 ug/kg
Limits: 52.2 to 424 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 170 ug/kg
 Std Dev: 0 ug/kg
 Median: 170 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 385 ug/kg
Limits: 52.2 to 424 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 206 ug/kg
 Std Dev: 43.8406 ug/kg
 Median: 206 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(a)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(a)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 385 ug/kg
Limits: 52.2 to 424 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 168 ug/kg
 Std Dev: 0 ug/kg
 Median: 168 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 245 ug/kg
Limits: 62.3 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 161 ug/kg
Std Dev: 0 ug/kg
Median: 161 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 245 ug/kg
Limits: 62.3 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 120 ug/kg
Std Dev: 0 ug/kg
Median: 120 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 245 ug/kg
Limits: 62.3 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 154.5 ug/kg
Std Dev: 38.8909 ug/kg
Median: 154.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(b)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(b)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 245 ug/kg
Limits: 62.3 to 270 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 127 ug/kg
Std Dev: 0 ug/kg
Median: 127 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 744 ug/kg
Limits: 74.4 to 818 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 415 ug/kg
Std Dev: 0 ug/kg
Median: 415 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 744 ug/kg
Limits: 74.4 to 818 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 320 ug/kg
Std Dev: 0 ug/kg
Median: 320 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 744 ug/kg
Limits: 74.4 to 818 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 400 ug/kg
Std Dev: 52.3259 ug/kg
Median: 400 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(g,h,i)perylene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(g,h,i)perylene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 744 ug/kg
Limits: 74.4 to 818 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 307 ug/kg
Std Dev: 0 ug/kg
Median: 307 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 220 ug/kg
Limits: 48 to 242 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 142 ug/kg
Std Dev: 0 ug/kg
Median: 142 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 220 ug/kg
Limits: 48 to 242 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 110 ug/kg
Std Dev: 0 ug/kg
Median: 110 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 220 ug/kg
Limits: 48 to 242 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 140 ug/kg
Std Dev: 35.3553 ug/kg
Median: 140 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Benzo(k)fluoranthene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Benzo(k)fluoranthene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 220 ug/kg
Limits: 48 to 242 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 106 ug/kg
Std Dev: 0 ug/kg
Median: 106 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Chrysene Low Level

Solid and Hazardous Waste Chrysene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 487 ug/kg
Limits: 89 to 551 ug/kg
Basis: BiWeight LRE
Robust Mean: 388 ug/kg
Std Dev: 0 ug/kg
Median: 388 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Chrysene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 487 ug/kg
Limits: 89 to 551 ug/kg
Basis: BiWeight LRE
Robust Mean: 230 ug/kg
Std Dev: 0 ug/kg
Median: 230 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Chrysene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 487 ug/kg
Limits: 89 to 551 ug/kg
Basis: BiWeight LRE
Robust Mean: 327 ug/kg
Std Dev: 80.6102 ug/kg
Median: 327 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Chrysene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Chrysene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 487 ug/kg
Limits: 89 to 551 ug/kg
Basis: BiWeight LRE
Robust Mean: 255 ug/kg
Std Dev: 0 ug/kg
Median: 255 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 6 Fail: 0 Total: 6**

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 135 ug/kg

Limits: 20.6 to 149 ug/kg

Basis: Manual Limits

Robust Mean: 82.4 ug/kg

Std Dev: 0 ug/kg

Median: 82.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 135 ug/kg

Limits: 20.6 to 149 ug/kg

Basis: Manual Limits

Robust Mean: 68.2 ug/kg

Std Dev: 0 ug/kg

Median: 68.2 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3545A

Target: 135 ug/kg

Limits: 20.6 to 149 ug/kg

Basis: Manual Limits

Robust Mean: 92.9 ug/kg

Std Dev: 22.8395 ug/kg

Median: 92.85 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Dibenzo(a,h)anthracene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Dibenzo(a,h)anthracene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3546

Target: 135 ug/kg

Limits: 20.6 to 149 ug/kg

Basis: Manual Limits

Robust Mean: 67.7 ug/kg

Std Dev: 0 ug/kg

Median: 67.7 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 498 ug/kg

Limits: 117 to 548 ug/kg

Basis: Manual Limits

Robust Mean: 413 ug/kg

Std Dev: 0 ug/kg

Median: 413 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 498 ug/kg

Limits: 117 to 548 ug/kg

Basis: Manual Limits

Robust Mean: 240 ug/kg

Std Dev: 0 ug/kg

Median: 240 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3545A

Target: 498 ug/kg

Limits: 117 to 548 ug/kg

Basis: Manual Limits

Robust Mean: 298 ug/kg

Std Dev: 9.8995 ug/kg

Median: 298 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluoranthene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Fluoranthene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3546

Target: 498 ug/kg

Limits: 117 to 548 ug/kg

Basis: Manual Limits

Robust Mean: 262 ug/kg

Std Dev: 0 ug/kg

Median: 262 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Fluorene Low Level

Solid and Hazardous Waste Fluorene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 229 ug/kg
Limits: 26.5 to 252 ug/kg
Basis: Manual Limits
Robust Mean: 148 ug/kg
Std Dev: 0 ug/kg
Median: 148 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Fluorene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 229 ug/kg
Limits: 26.5 to 252 ug/kg
Basis: Manual Limits
Robust Mean: 92.5 ug/kg
Std Dev: 0 ug/kg
Median: 92.5 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Fluorene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 229 ug/kg
Limits: 26.5 to 252 ug/kg
Basis: Manual Limits
Robust Mean: 151 ug/kg
Std Dev: 32.5269 ug/kg
Median: 151 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Fluorene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Fluorene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 229 ug/kg
Limits: 26.5 to 252 ug/kg
Basis: Manual Limits
Robust Mean: 122 ug/kg
Std Dev: 0 ug/kg
Median: 122 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 183 ug/kg
Limits: 18.6 to 201 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 97 ug/kg
 Std Dev: 0 ug/kg
 Median: 97 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 183 ug/kg
Limits: 18.6 to 201 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 78.5 ug/kg
 Std Dev: 0 ug/kg
 Median: 78.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 183 ug/kg
Limits: 18.6 to 201 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 111.5 ug/kg
 Std Dev: 27.5772 ug/kg
 Median: 111.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Indeno(1,2,3-cd)pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Indeno(1,2,3-cd)pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 183 ug/kg
Limits: 18.6 to 201 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 84.4 ug/kg
 Std Dev: 0 ug/kg
 Median: 84.4 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3540C
Target: 176 ug/kg
Limits: 17.6 to 194 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 90 ug/kg
 Std Dev: 0 ug/kg
 Median: 90 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3541
Target: 176 ug/kg
Limits: 17.6 to 194 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 49.9 ug/kg
 Std Dev: 0 ug/kg
 Median: 49.9 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 176 ug/kg
Limits: 17.6 to 194 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 81.2 ug/kg
 Std Dev: 22.8395 ug/kg
 Median: 81.15 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Naphthalene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 176 ug/kg
Limits: 17.6 to 194 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 78.2 ug/kg
 Std Dev: 0 ug/kg
 Median: 78.2 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 6 **Fail:** 0 **Total:** 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Lindane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 391 ug/kg
Limits: 95.9 to 454 ug/kg
Basis: BiWeight LRE
Robust Mean: 275 ug/kg
Std Dev: 0 ug/kg
Median: 275 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

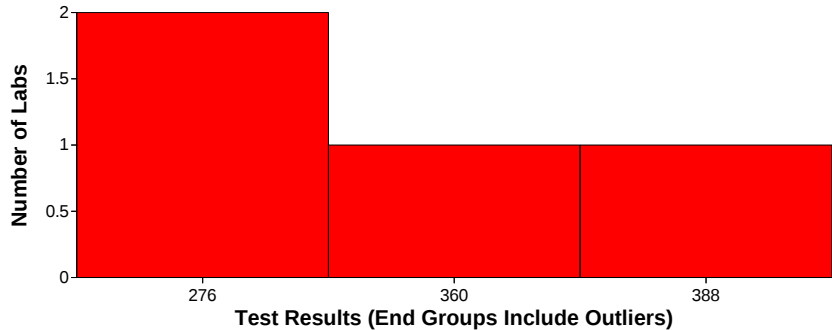
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Lindane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 391 ug/kg
Limits: 95.9 to 454 ug/kg
Basis: BiWeight LRE
Robust Mean: 322.5 ug/kg
Std Dev: 58.9491 ug/kg
Median: 315.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Lindane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3541
Target: 391 ug/kg
Limits: 95.9 to 454 ug/kg
Basis: BiWeight LRE
Robust Mean: 260 ug/kg
Std Dev: 0 ug/kg
Median: 260 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

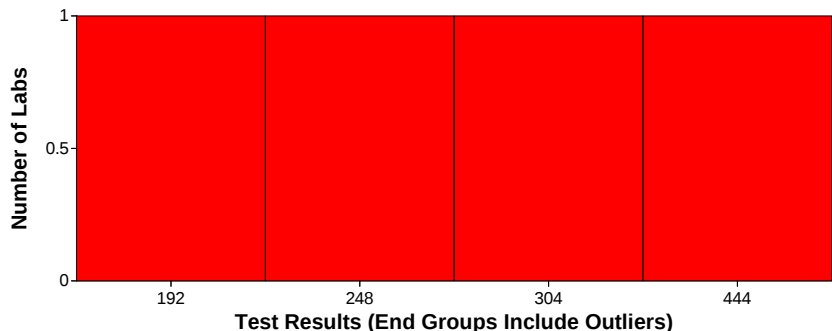
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Lindane

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lindane
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 391 ug/kg
Limits: 95.9 to 454 ug/kg
Basis: BiWeight LRE
Robust Mean: 255.3 ug/kg
Std Dev: 133.8295 ug/kg
Median: 281 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 23 Fail: 1 **Total:** 24

Solid and Hazardous Waste Lindane

Solid and Hazardous Waste Lindane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lindane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3546

Target: 391 ug/kg

Limits: 95.9 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 238.3 ug/kg

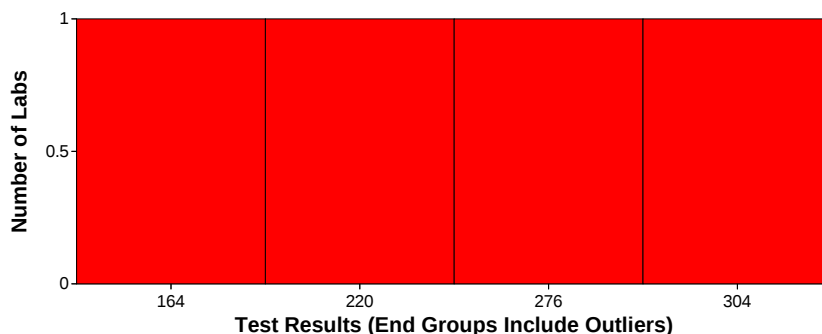
Std Dev: 62.4573 ug/kg

Median: 247.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Lindane

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lindane

Sample: 9527

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 391 ug/kg

Limits: 95.9 to 454 ug/kg

Basis: BiWeight LRE

Robust Mean: 270.5 ug/kg

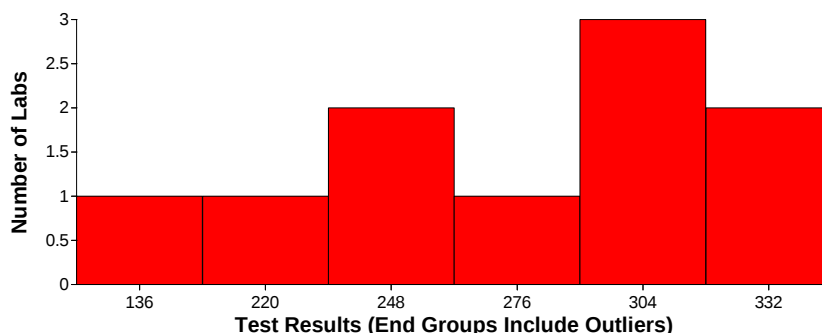
Std Dev: 57.6893 ug/kg

Median: 279 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24



Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 460 ug/kg

Limits: 98.1 to 506 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 326 ug/kg

Std Dev: 0 ug/kg

Median: 326 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 460 ug/kg

Limits: 98.1 to 506 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 210 ug/kg

Std Dev: 0 ug/kg

Median: 210 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3545A

Target: 460 ug/kg

Limits: 98.1 to 506 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 289.5 ug/kg

Std Dev: 44.5477 ug/kg

Median: 289.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Phenanthrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Phenanthrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3546

Target: 460 ug/kg

Limits: 98.1 to 506 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 230 ug/kg

Std Dev: 0 ug/kg

Median: 230 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Pyrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3540C

Target: 323 ug/kg

Limits: 66.2 to 355 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 213 ug/kg

Std Dev: 0 ug/kg

Median: 213 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Pyrene Low Level

Sample: 9550

Technology: GC-MS

Prep Method: EPA 3541

Target: 323 ug/kg

Limits: 66.2 to 355 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 160 ug/kg

Std Dev: 0 ug/kg

Median: 160 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene Low Level

Solid and Hazardous Waste Pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3545A
Target: 323 ug/kg
Limits: 66.2 to 355 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 202 ug/kg
Std Dev: 39.598 ug/kg
Median: 202 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste Pyrene Low Level

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene Low Level
Sample: 9550
Technology: GC-MS
Prep Method: EPA 3546
Target: 323 ug/kg
Limits: 66.2 to 355 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 177 ug/kg
Std Dev: 0 ug/kg
Median: 177 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

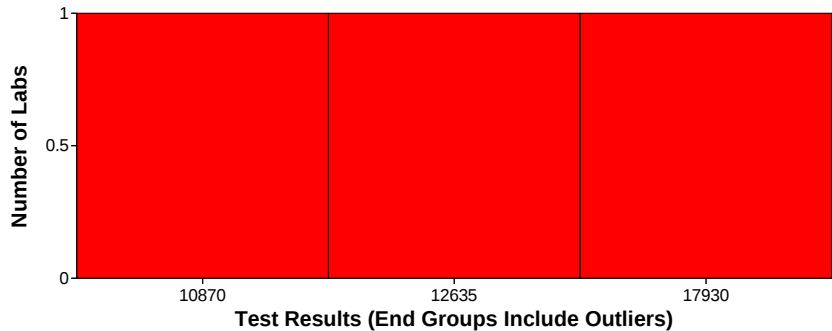
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 6 Fail: 0 Total: 6

Solid and Hazardous Waste 2-Butanone (Methylethyl ketone)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Butanone (Methylethyl ketone)
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 15312 ug/kg
Limits: 4270 to 23300 ug/kg
Basis: Linear Regression
Robust Mean: 13733.3 ug/kg
Std Dev: 3625.3735 ug/kg
Median: 12000 ug/kg



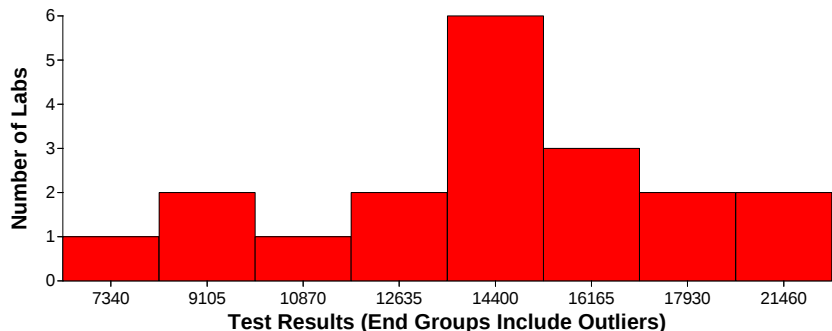
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste 2-Butanone (Methylethyl ketone)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Butanone (Methylethyl ketone)
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 15312 ug/kg
Limits: 4270 to 23300 ug/kg
Basis: Linear Regression
Robust Mean: 14527.7 ug/kg
Std Dev: 3783.7162 ug/kg
Median: 15000 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste 2-Butanone (Methylethyl ketone)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2-Butanone (Methylethyl ketone)
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 15312 ug/kg
Limits: 4270 to 23300 ug/kg
Basis: Linear Regression
Robust Mean: 15800 ug/kg
Std Dev: 0 ug/kg
Median: 15800 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 0 Total: 23

Solid and Hazardous Waste Magnesium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 17707 mg/kg
Limits: 12600 to 20200 mg/kg
Basis: BiWeight LRE
Robust Mean: 16600 mg/kg
Std Dev: 0 mg/kg
Median: 16600 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

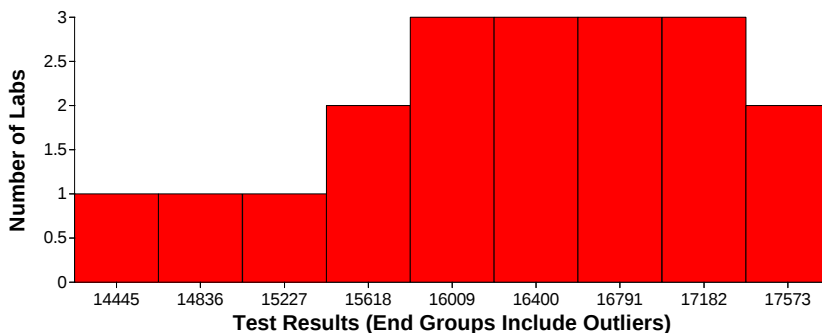
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 17707 mg/kg
Limits: 12600 to 20200 mg/kg
Basis: BiWeight LRE
Robust Mean: 16314.9 mg/kg
Std Dev: 897.1489 mg/kg
Median: 16500 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 17707 mg/kg
Limits: 12600 to 20200 mg/kg
Basis: BiWeight LRE
Robust Mean: 16200 mg/kg
Std Dev: 282.8427 mg/kg
Median: 16200 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 17707 mg/kg
Limits: 12600 to 20200 mg/kg
Basis: BiWeight LRE
Robust Mean: 16700 mg/kg
Std Dev: 0 mg/kg
Median: 16700 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 24 **Fail:** 0 **Total:** 24

Solid and Hazardous Waste Magnesium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Magnesium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 17707 mg/kg
Limits: 12600 to 20200 mg/kg
Basis: BiWeight LRE
Robust Mean: 15700 mg/kg
Std Dev: 0 mg/kg
Median: 15700 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 24 **Fail:** 0 **Total:** 24

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 218 mg/kg
Std Dev: 0 mg/kg
Median: 218 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

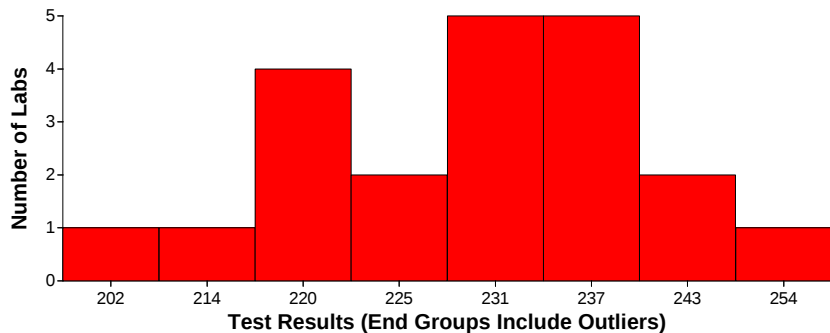
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 229.4 mg/kg
Std Dev: 10.7668 mg/kg
Median: 229 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 240 mg/kg
Std Dev: 0 mg/kg
Median: 240 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 220 mg/kg
Std Dev: 0 mg/kg
Median: 220 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

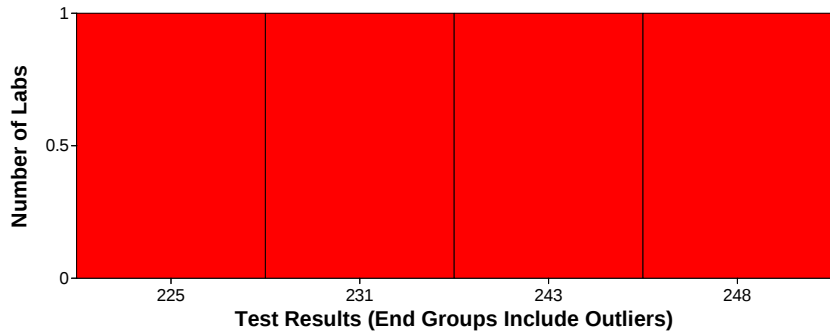
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 237.3 mg/kg
Std Dev: 9.215 mg/kg
Median: 238 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Manganese, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Manganese, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 330 mg/kg
Limits: 168 to 363 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: mg/kg
Std Dev: 0 mg/kg
Median: 266 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 29 **Fail:** 0 **Total:** 29

Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 128 mg/kg
Limits: 84.6 to 155 mg/kg
Basis: BiWeight LRE
Robust Mean: 126 mg/kg
Std Dev: 0 mg/kg
Median: 126 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

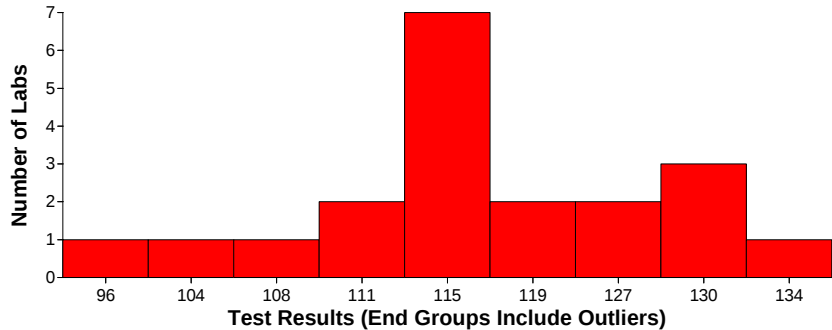
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 128 mg/kg
Limits: 84.6 to 155 mg/kg
Basis: BiWeight LRE
Robust Mean: 119.2 mg/kg
Std Dev: 27.9003 mg/kg
Median: 117 mg/kg



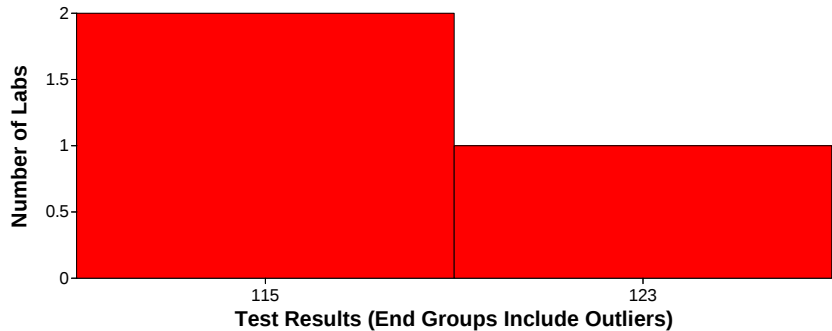
Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 0 Total: 20

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 128 mg/kg
Limits: 84.6 to 155 mg/kg
Basis: BiWeight LRE
Robust Mean: 118.3 mg/kg
Std Dev: 4.9329 mg/kg
Median: 116 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Molybdenum, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 128 mg/kg
Limits: 84.6 to 155 mg/kg
Basis: BiWeight LRE
Robust Mean: 119 mg/kg
Std Dev: 0 mg/kg
Median: 119 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

Solid and Hazardous Waste Molybdenum, Total

Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Molybdenum, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 128 mg/kg

Limits: 84.6 to 155 mg/kg

Basis: BiWeight LRE

Robust Mean: 121.8 mg/kg

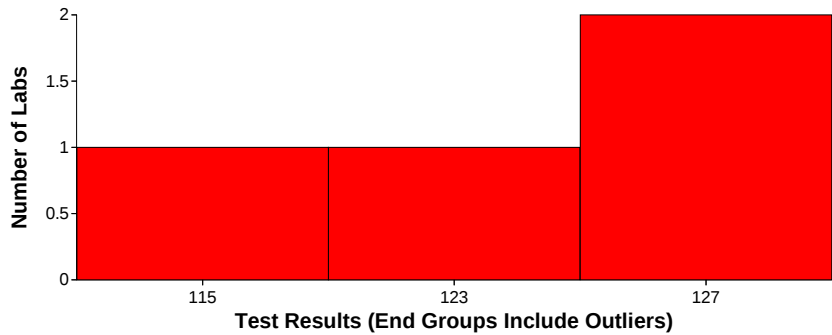
Std Dev: 4.717 mg/kg

Median: 123.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31



Solid and Hazardous Waste Molybdenum, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Molybdenum, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 128 mg/kg

Limits: 84.6 to 155 mg/kg

Basis: BiWeight LRE

Robust Mean: 118.5 mg/kg

Std Dev: 7.7782 mg/kg

Median: 118.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 31 Fail: 0 Total: 31

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Methyl tert-butyl ether

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 2462 ug/kg

Limits: 1720 to 3200 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 2080 ug/kg

Std Dev: 1159.6551 ug/kg

Median: 2080 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 5 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Methyl tert-butyl ether

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 2462 ug/kg

Limits: 1720 to 3200 ug/kg

Basis: Target Value +/- a fixed percent

Robust Mean: 2199.4 ug/kg

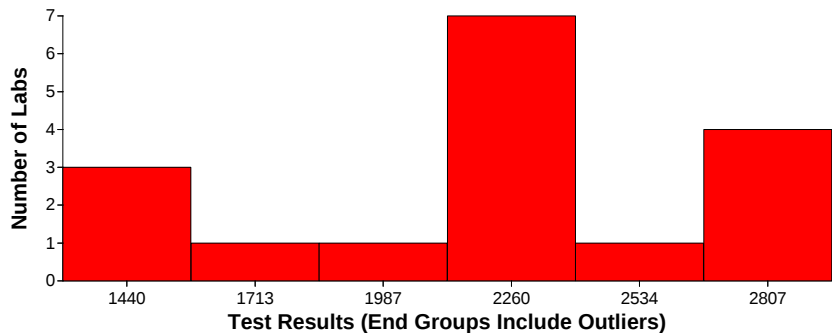
Std Dev: 512.9872 ug/kg

Median: 2320 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 4 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 16 Fail: 5 Total: 21



Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methyl tert-butyl ether
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 2462 ug/kg
Limits: 1720 to 3200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2480 ug/kg
 Std Dev: 0 ug/kg
 Median: 2480 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 16 **Fail:** 5 **Total:** 21

Solid and Hazardous Waste Methyl tert-butyl ether

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methyl tert-butyl ether
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 2462 ug/kg
Limits: 1720 to 3200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2430 ug/kg
 Std Dev: 0 ug/kg
 Median: 2430 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 16 **Fail:** 5 **Total:** 21

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method:
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 349 ug/kg
 Std Dev: 0 ug/kg
 Median: 349 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

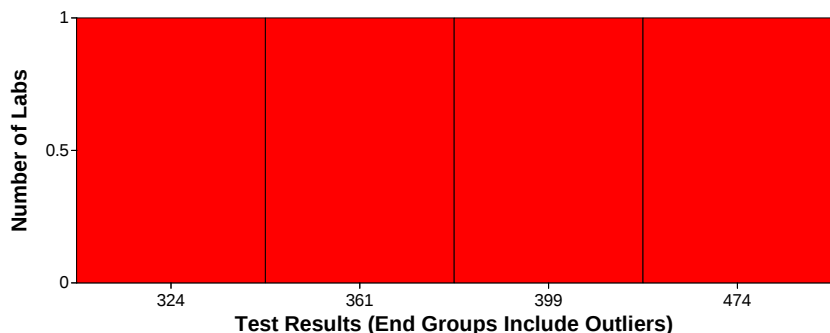
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 1 **Total:** 24

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 394.3 ug/kg
 Std Dev: 57.7314 ug/kg
 Median: 387.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 23 **Fail:** 1 **Total:** 24

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3541
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 290 ug/kg
Std Dev: 0 ug/kg
Median: 290 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

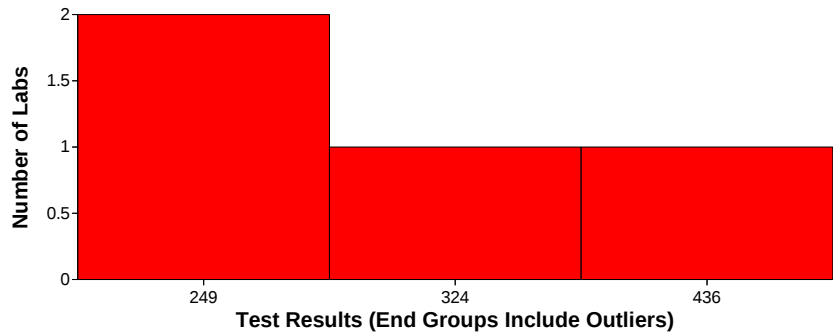
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 318.8 ug/kg
Std Dev: 81.1064 ug/kg
Median: 294.5 ug/kg



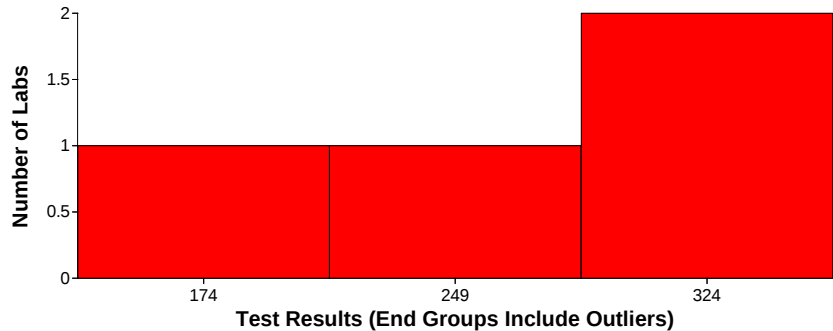
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3546
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 271.3 ug/kg
Std Dev: 72.0573 ug/kg
Median: 291 ug/kg



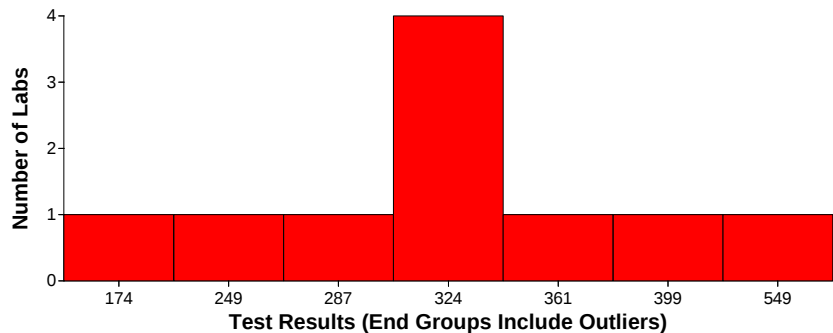
Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste Methoxychlor

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Methoxychlor
Sample: 9527
Technology: GC-ECD
Prep Method: EPA 3550C
Target: 454 ug/kg
Limits: 45.4 to 601 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 309.1 ug/kg
Std Dev: 118.5175 ug/kg
Median: 320 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 1 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 1 Total: 24

Solid and Hazardous Waste Sodium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 7646 mg/kg
Limits: 5040 to 9800 mg/kg
Basis: BiWeight LRE
Robust Mean: 7500 mg/kg
Std Dev: 0 mg/kg
Median: 7500 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

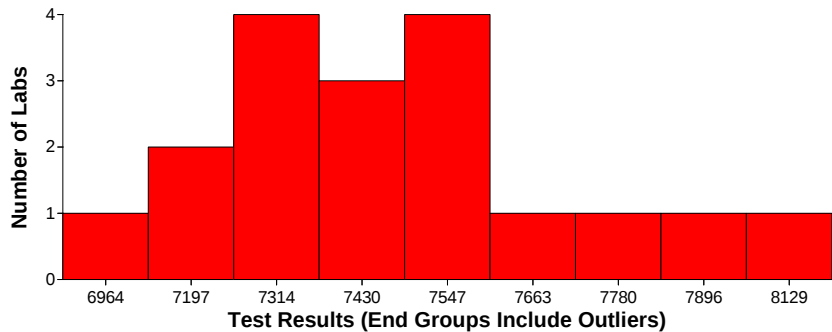
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 21 Fail: 0 Total: 21**

Solid and Hazardous Waste Sodium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 7646 mg/kg
Limits: 5040 to 9800 mg/kg
Basis: BiWeight LRE
Robust Mean: 7431 mg/kg
Std Dev: 1765.0081 mg/kg
Median: 7460 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: **Labs: Pass: 21 Fail: 0 Total: 21**

Solid and Hazardous Waste Sodium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 7646 mg/kg
Limits: 5040 to 9800 mg/kg
Basis: BiWeight LRE
Robust Mean: 6880 mg/kg
Std Dev: 0 mg/kg
Median: 6880 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 21 Fail: 0 Total: 21**

Solid and Hazardous Waste Sodium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sodium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 7646 mg/kg
Limits: 5040 to 9800 mg/kg
Basis: BiWeight LRE
Robust Mean: 7560 mg/kg
Std Dev: 0 mg/kg
Median: 7560 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 21 Fail: 0 Total: 21**

Solid and Hazardous Waste Naphthalene

Solid and Hazardous Waste Naphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 5440 ug/kg
Limits: 644 to 5980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2560 ug/kg
Std Dev: 1499.0664 ug/kg
Median: 2560 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Naphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 5440 ug/kg
Limits: 644 to 5980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2255 ug/kg
Std Dev: 247.4874 ug/kg
Median: 2255 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Naphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 5440 ug/kg
Limits: 644 to 5980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2510 ug/kg
Std Dev: 0 ug/kg
Median: 2510 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

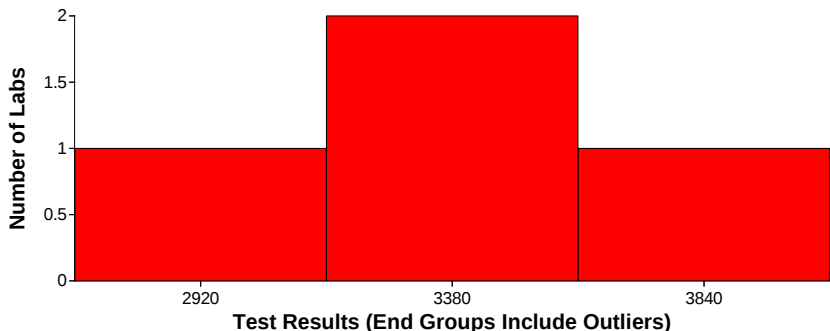
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Naphthalene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 5440 ug/kg
Limits: 644 to 5980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3345 ug/kg
Std Dev: 364.2801 ug/kg
Median: 3400 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass:** 22 **Fail:** 0 **Total:** 22

Solid and Hazardous Waste Naphthalene

Solid and Hazardous Waste Naphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 5440 ug/kg

Limits: 644 to 5980 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1933.3 ug/kg

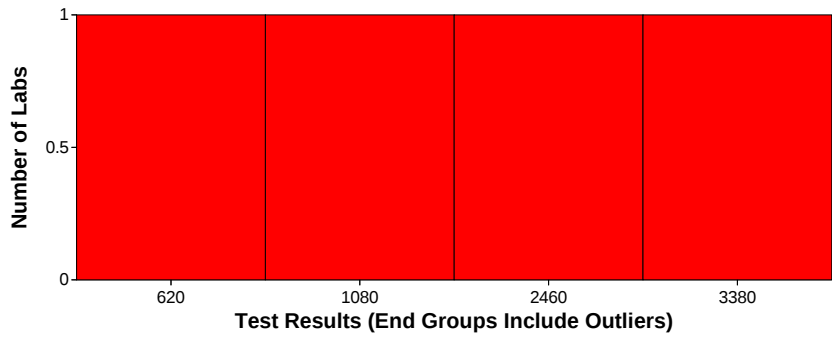
Std Dev: 1251.1071 ug/kg

Median: 1815 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste Naphthalene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Naphthalene

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 5440 ug/kg

Limits: 644 to 5980 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 2225.3 ug/kg

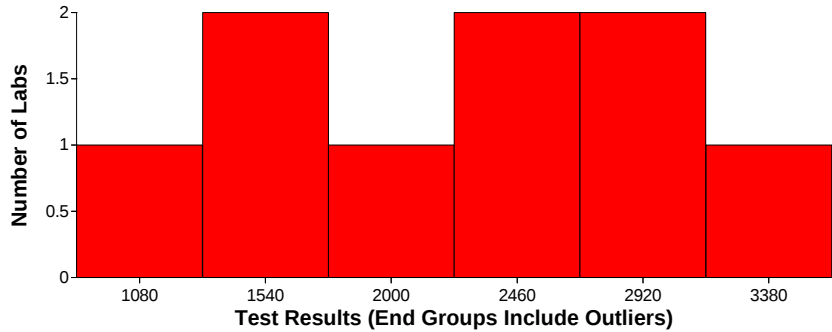
Std Dev: 712.3138 ug/kg

Median: 2250 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 46.5 mg/kg

Std Dev: 0.3536 mg/kg

Median: 46.45 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 44.1 mg/kg

Std Dev: 0 mg/kg

Median: 44.1 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37

A histogram is not displayed for Technology: ICP-AES due to the limited number of participants.

Solid and Hazardous Waste Nickel, Total

Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 42.1 mg/kg

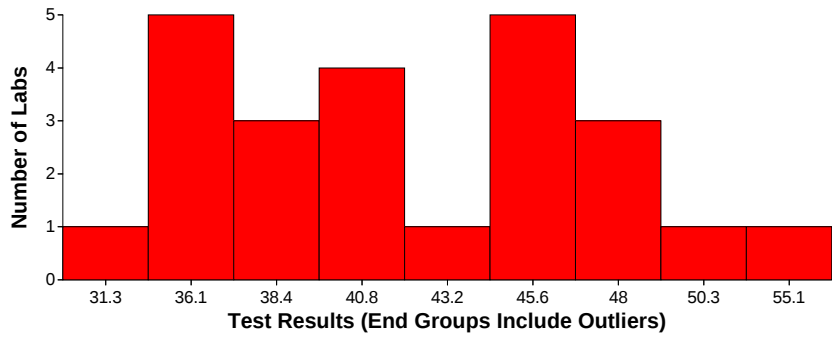
Std Dev: 5.311 mg/kg

Median: 41.6 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 0 Total: 24

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37



Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 47.4 mg/kg

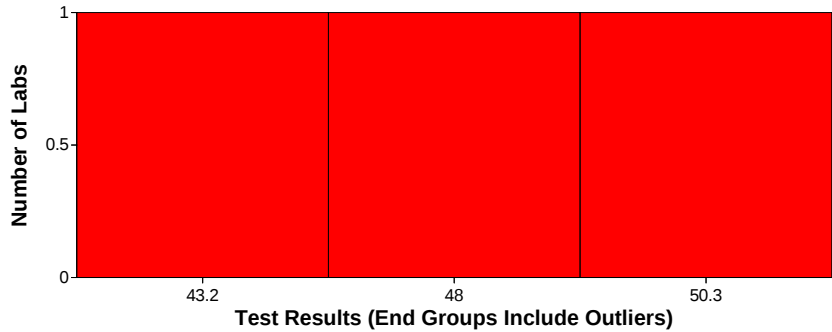
Std Dev: 3.885 mg/kg

Median: 48.3 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37



Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: ICP-MS

Prep Method:

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 41.4 mg/kg

Std Dev: 0 mg/kg

Median: 41.4 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Nickel, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nickel, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 42.7 mg/kg

Limits: 29.4 to 56.8 mg/kg

Basis: BiWeight LRE

Robust Mean: 44.2 mg/kg

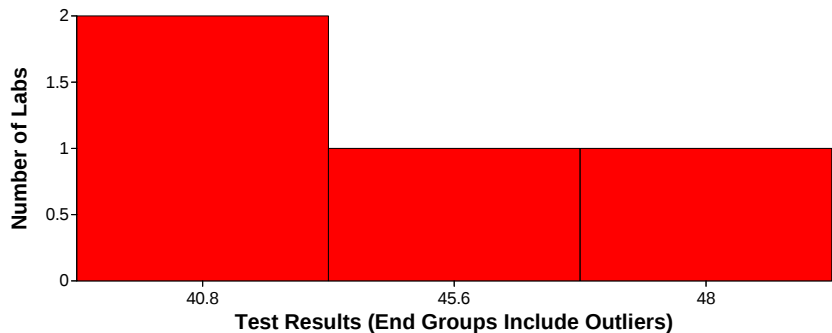
Std Dev: 3.4267 mg/kg

Median: 43.45 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 37 Fail: 0 Total: 37



Solid and Hazardous Waste Nickel, Total

Solid and Hazardous Waste Nickel, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Nickel, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 42.7 mg/kg
Limits: 29.4 to 56.8 mg/kg
Basis: BiWeight LRE
Robust Mean: 44.2 mg/kg
Std Dev: 1.3435 mg/kg
Median: 44.15 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 37 **Fail:** 0 **Total:** 37

Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: N-Nitrosodi-n-propylamine
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 12566 ug/kg
Limits: 1260 to 13800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 8105 ug/kg
Std Dev: 304.0559 ug/kg
Median: 8105 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: N-Nitrosodi-n-propylamine
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 12566 ug/kg
Limits: 1260 to 13800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6320 ug/kg
Std Dev: 3026.417 ug/kg
Median: 6320 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: N-Nitrosodi-n-propylamine
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 12566 ug/kg
Limits: 1260 to 13800 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4610 ug/kg
Std Dev: 1569.7771 ug/kg
Median: 4610 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 0 **Total:** 21

Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: N-Nitrosodi-n-propylamine

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 12566 ug/kg

Limits: 1260 to 13800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 8310 ug/kg

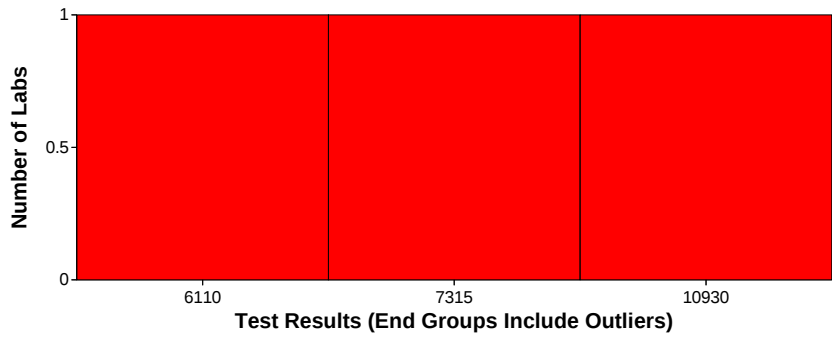
Std Dev: 2284.7538 ug/kg

Median: 7820 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: N-Nitrosodi-n-propylamine

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 12566 ug/kg

Limits: 1260 to 13800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5540 ug/kg

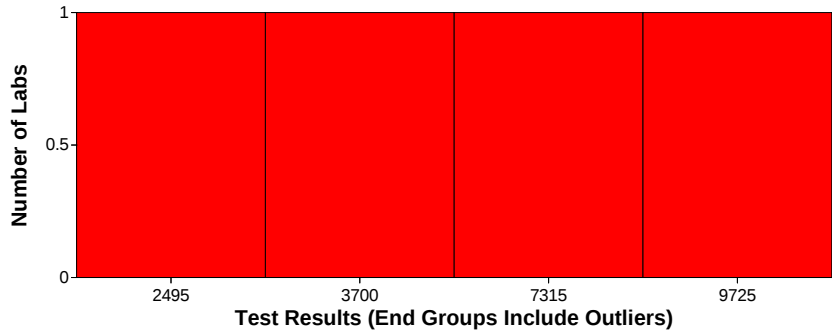
Std Dev: 3166.9333 ug/kg

Median: 5080 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste N-Nitrosodi-n-propylamine

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: N-Nitrosodi-n-propylamine

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 12566 ug/kg

Limits: 1260 to 13800 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 5417.5 ug/kg

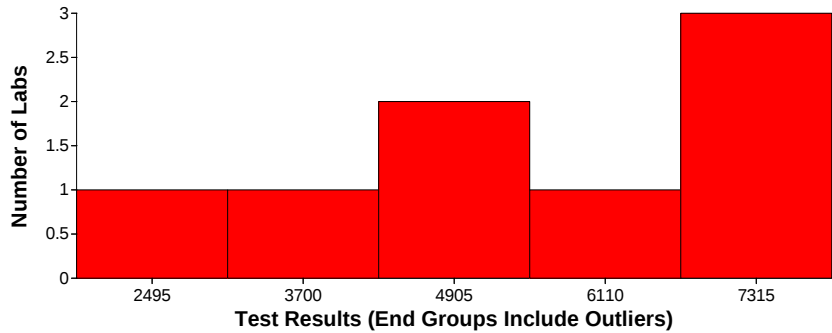
Std Dev: 1832.5918 ug/kg

Median: 5425 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste Nitrate (as N)

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Nitrate (as N)

Sample: 9563

Technology: IC-COND

Prep Method:

Target: 293 mg/kg

Limits: 224 to 358 mg/kg

Basis: BiWeight LRE

Robust Mean: 317.5 mg/kg

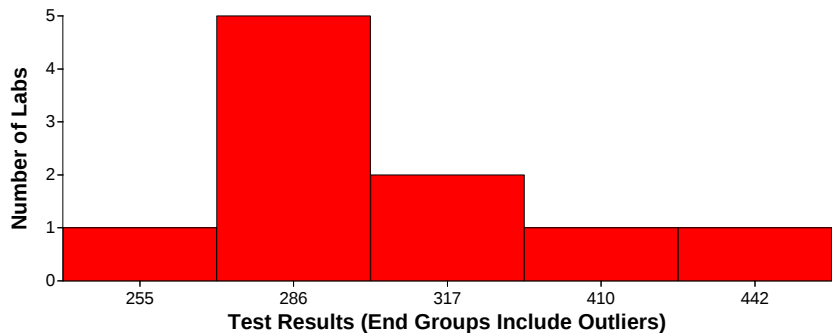
Std Dev: 59.6569 mg/kg

Median: 291.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 2 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 3 Total: 11



Solid and Hazardous Waste Nitrate (as N)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Nitrate (as N)
Sample: 9563
Technology: POT
Prep Method:
Target: 293 mg/kg
Limits: 224 to 358 mg/kg
Basis: BiWeight LRE
Robust Mean: 417 mg/kg
Std Dev: 0 mg/kg
Median: 417 mg/kg

A histogram is not displayed for
Technology: POT due to the
limited number of participants.

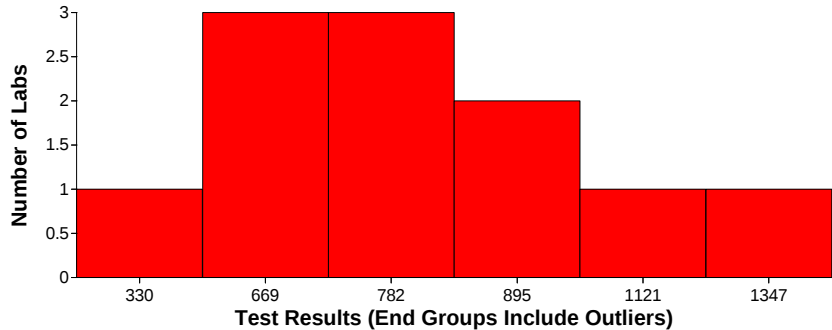
Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 8 Fail: 3 Total: 11

Solid and Hazardous Waste Oil and Grease Total Recoverable (HEM)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Oil and Grease Total Recoverable (HEM)
Sample: 9554
Technology: GRAV
Prep Method:
Target: 531 mg/kg
Limits: 143 to 1400 mg/kg
Basis: BiWeight LRE
Robust Mean: 806.5 mg/kg
Std Dev: 259.9135 mg/kg
Median: 770 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 11 Fail: 0 Total: 11

Totals for Matrix/Analyte: Labs: Pass: 11 Fail: 0 Total: 11

Solid and Hazardous Waste Phenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5570 ug/kg
Std Dev: 0 ug/kg
Median: 5570 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Phenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2880 ug/kg
Std Dev: 98.9949 ug/kg
Median: 2880 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

Solid and Hazardous Waste Phenol

Solid and Hazardous Waste Phenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 2980 ug/kg
Std Dev: 961.6652 ug/kg
Median: 2980 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

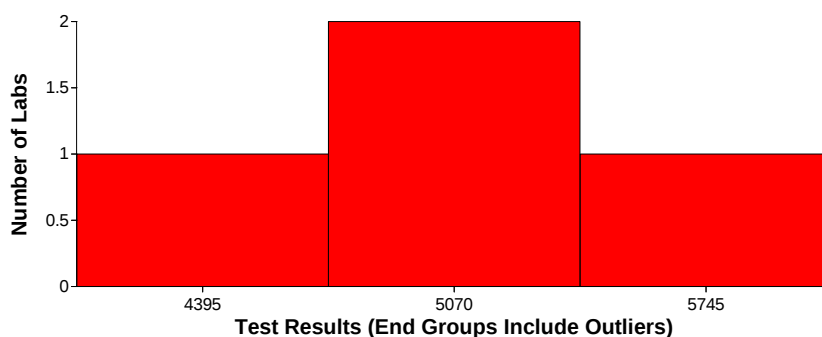
Solid and Hazardous Waste Phenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4952.5 ug/kg
Std Dev: 649.9936 ug/kg
Median: 4935 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



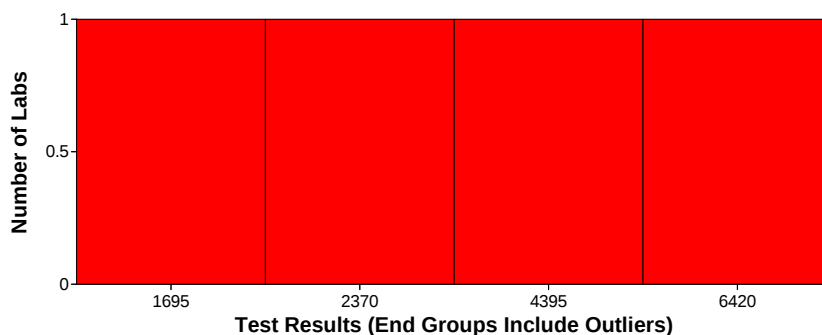
Solid and Hazardous Waste Phenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3857.5 ug/kg
Std Dev: 2080.1182 ug/kg
Median: 3405 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



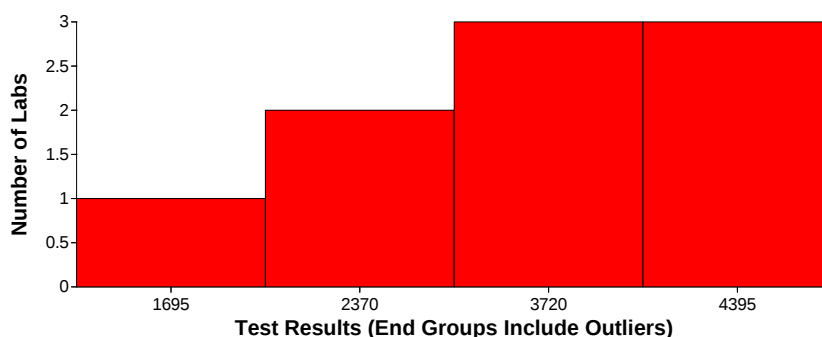
Solid and Hazardous Waste Phenol

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Phenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 9071 ug/kg
Limits: 907 to 9980 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 3388.2 ug/kg
Std Dev: 1057.8532 ug/kg
Median: 3560 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 0 Total: 22



Solid and Hazardous Waste PCB-1016

Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: PCB-1016
Sample: 9525
Technology: GC-ECD
Prep Method:
Target: 8.77 mg/kg
Limits: 1.58 to 10.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 6.9 mg/kg
Std Dev: 0.1485 mg/kg
Median: 6.895 mg/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

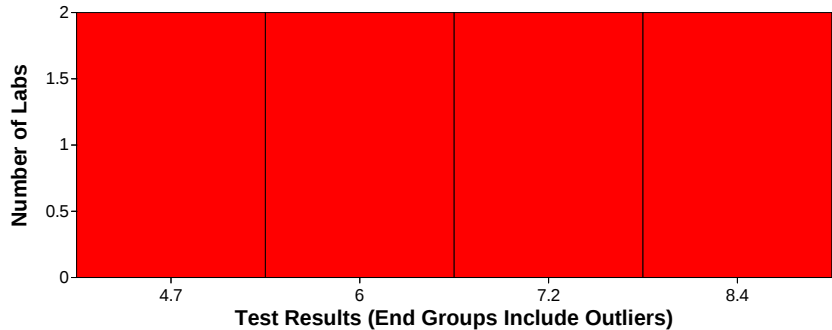
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35

Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: PCB-1016
Sample: 9525
Technology: GC-ECD
Prep Method: EPA 3540C
Target: 8.77 mg/kg
Limits: 1.58 to 10.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 6.8 mg/kg
Std Dev: 1.4509 mg/kg
Median: 6.915 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 8 Fail: 0 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35

Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: PCB-1016
Sample: 9525
Technology: GC-ECD
Prep Method: EPA 3541
Target: 8.77 mg/kg
Limits: 1.58 to 10.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 4.5 mg/kg
Std Dev: 6.2225 mg/kg
Median: 4.5 mg/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

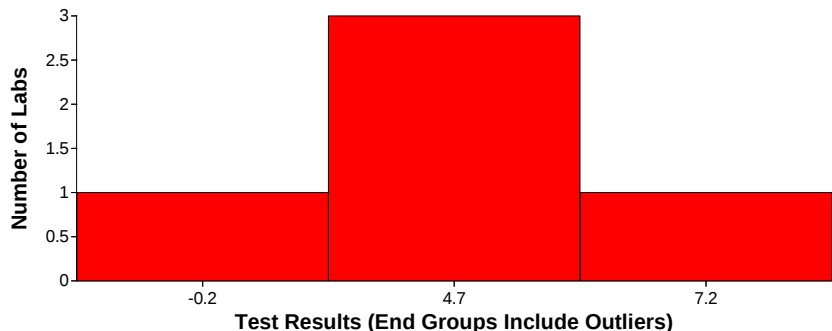
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35

Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: PCB-1016
Sample: 9525
Technology: GC-ECD
Prep Method: EPA 3545A
Target: 8.77 mg/kg
Limits: 1.58 to 10.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 4.3 mg/kg
Std Dev: 2.4868 mg/kg
Median: 5.22 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 1 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35

Solid and Hazardous Waste PCB-1016

Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: PCB-1016

Sample: 9525

Technology: GC-ECD

Prep Method: EPA 3546

Target: 8.77 mg/kg

Limits: 1.58 to 10.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 6.1 mg/kg

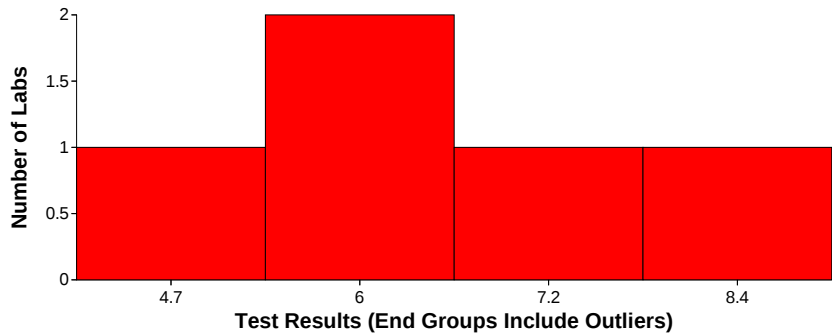
Std Dev: 1.5427 mg/kg

Median: 5.92 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35



Solid and Hazardous Waste PCB-1016

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: PCB-1016

Sample: 9525

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 8.77 mg/kg

Limits: 1.58 to 10.3 mg/kg

Basis: BiWeight LRE

Robust Mean: 5.4 mg/kg

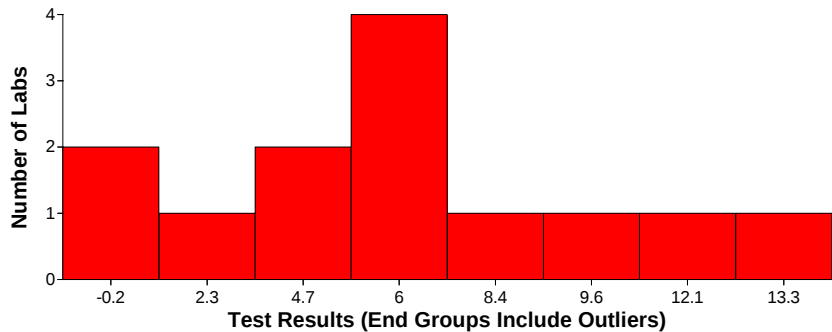
Std Dev: 3.67 mg/kg

Median: 5.88 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 4 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 29 Fail: 6 Total: 35



Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: FAAS

Prep Method:

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 150 mg/kg

Std Dev: 0 mg/kg

Median: 150 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: FAAS

Prep Method: EPA 3050B

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 145.5 mg/kg

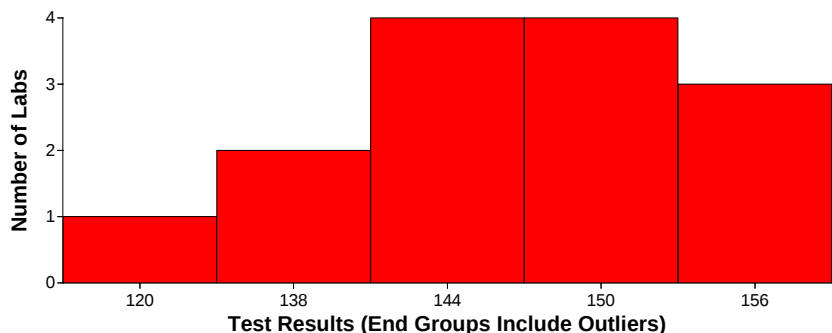
Std Dev: 10.0042 mg/kg

Median: 148 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56



Solid and Hazardous Waste Lead, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 9522
Technology: FAAS
Prep Method: EPA 600/R-93/200
Target: 149 mg/kg
Limits: 101 to 175 mg/kg
Basis: BiWeight LRE
Robust Mean: 147 mg/kg
Std Dev: 0 mg/kg
Median: 147 mg/kg

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 1 **Total:** 56

Solid and Hazardous Waste Lead, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 9522
Technology: GFAAS
Prep Method: EPA 3050B
Target: 149 mg/kg
Limits: 101 to 175 mg/kg
Basis: BiWeight LRE
Robust Mean: 150 mg/kg
Std Dev: 0 mg/kg
Median: 150 mg/kg

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 1 **Total:** 56

Solid and Hazardous Waste Lead, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 149 mg/kg
Limits: 101 to 175 mg/kg
Basis: BiWeight LRE
Robust Mean: 146 mg/kg
Std Dev: 0 mg/kg
Median: 146 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

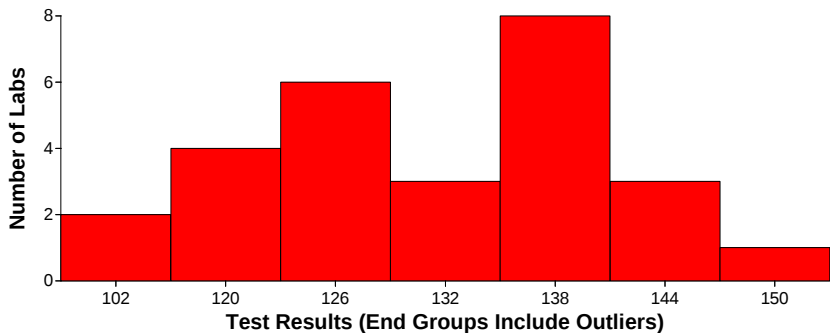
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 1 **Total:** 56

Solid and Hazardous Waste Lead, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 149 mg/kg
Limits: 101 to 175 mg/kg
Basis: BiWeight LRE
Robust Mean: 131.4 mg/kg
Std Dev: 27.123 mg/kg
Median: 131 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 26 Fail: 1 Total: 27

Totals for Matrix/Analyte: **Labs: Pass:** 55 **Fail:** 1 **Total:** 56

Solid and Hazardous Waste Lead, Total

Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 133 mg/kg

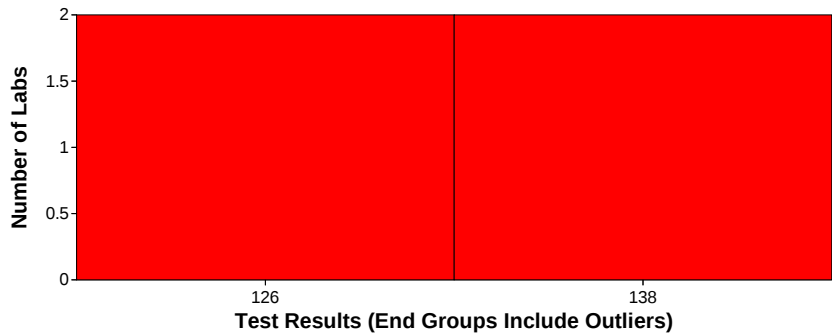
Std Dev: 6.2716 mg/kg

Median: 131.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56



Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: ICP-MS

Prep Method:

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 136 mg/kg

Std Dev: 0 mg/kg

Median: 136 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 146.8 mg/kg

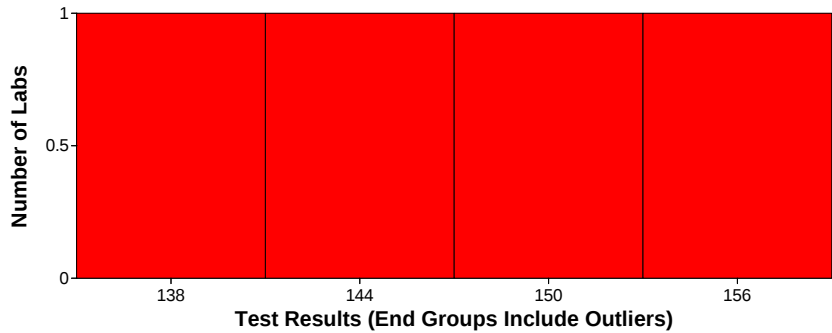
Std Dev: 7.3655 mg/kg

Median: 147 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56



Solid and Hazardous Waste Lead, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 149 mg/kg

Limits: 101 to 175 mg/kg

Basis: BiWeight LRE

Robust Mean: 125 mg/kg

Std Dev: 14.1421 mg/kg

Median: 125 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 55 Fail: 1 Total: 56

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 9526

Technology: FAAS

Prep Method:

Target: 120 ug/sq ft

Limits: 90.6 to 145 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 111.5 ug/sq ft

Std Dev: 11.9855 ug/sq ft

Median: 111.525 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

A histogram is not displayed for
Technology: FAAS due to the
limited number of participants.

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 9526

Technology: FAAS

Prep Method: ASTM E-1644-04

Target: 120 ug/sq ft

Limits: 90.6 to 145 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 111.7 ug/sq ft

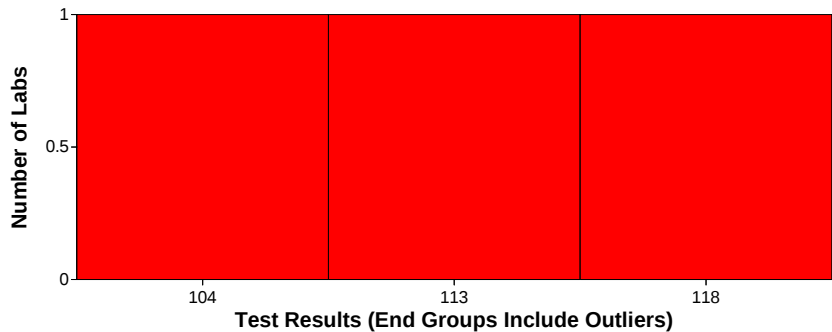
Std Dev: 6.5064 ug/sq ft

Median: 112 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 9526

Technology: FAAS

Prep Method: ASTM E-1979-12

Target: 120 ug/sq ft

Limits: 90.6 to 145 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 125.4 ug/sq ft

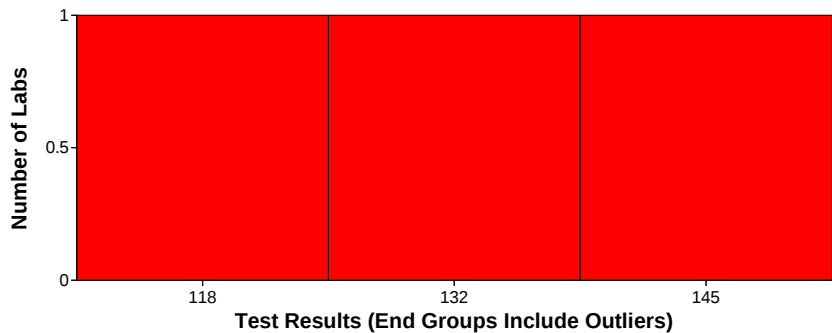
Std Dev: 72.7975 ug/sq ft

Median: 133 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 1 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Dust Wipes

Sample: 9526

Technology: FAAS

Prep Method: EPA 3050B

Target: 120 ug/sq ft

Limits: 90.6 to 145 ug/sq ft

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 120.8 ug/sq ft

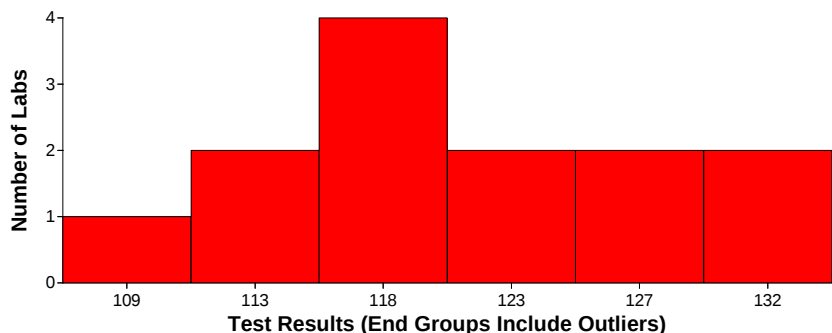
Std Dev: 7.0711 ug/sq ft

Median: 120 ug/sq ft

Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 0 Total: 13

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40



Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Dust Wipes
Sample: 9526
Technology: ICP-AES
Prep Method: ASTM E-1979-12
Target: 120 ug/sq ft
Limits: 90.6 to 145 ug/sq ft
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 120.3 ug/sq ft
Std Dev: 0 ug/sq ft
Median: 120.3 ug/sq ft

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

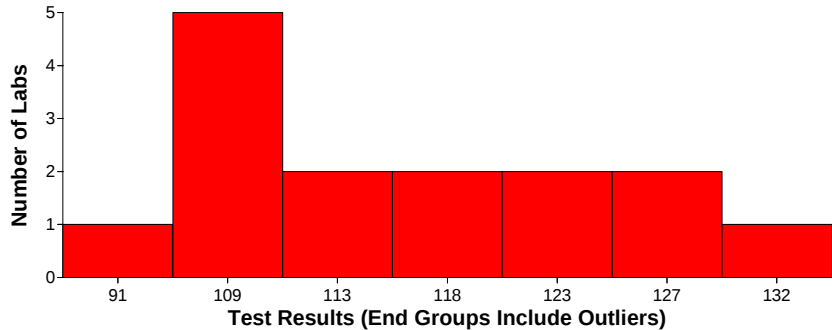
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Dust Wipes
Sample: 9526
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 120 ug/sq ft
Limits: 90.6 to 145 ug/sq ft
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 115.5 ug/sq ft
Std Dev: 9.9601 ug/sq ft
Median: 115 ug/sq ft



Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 0 Total: 15

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Dust Wipes
Sample: 9526
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 120 ug/sq ft
Limits: 90.6 to 145 ug/sq ft
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 111.5 ug/sq ft
Std Dev: 12.0208 ug/sq ft
Median: 111.5 ug/sq ft

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Solid and Hazardous Waste Lead in Dust Wipes

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Dust Wipes
Sample: 9526
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 120 ug/sq ft
Limits: 90.6 to 145 ug/sq ft
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 126 ug/sq ft
Std Dev: 0 ug/sq ft
Median: 126 ug/sq ft

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 39 Fail: 1 Total: 40

Solid and Hazardous Waste Lead in Paint

Solid and Hazardous Waste Lead in Paint

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Paint

Sample: 9521

Technology: FAAS

Prep Method:

Target: 2.33 %

Limits: 1.87 to 2.77 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 2.2 %

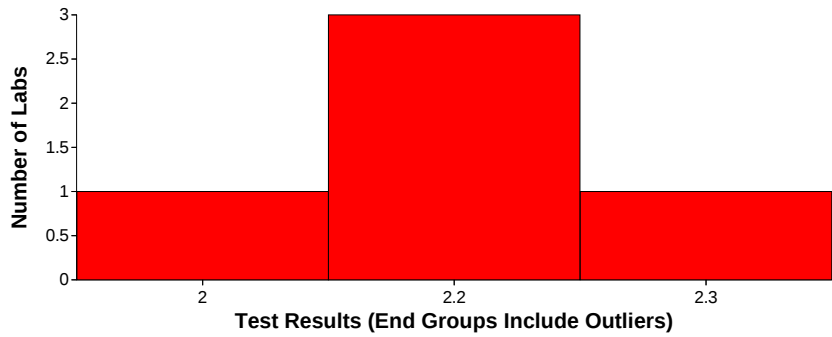
Std Dev: 0.1188 %

Median: 2.27 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 3 Total: 46



Solid and Hazardous Waste Lead in Paint

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Paint

Sample: 9521

Technology: FAAS

Prep Method: ASTM E-1979-12

Target: 2.33 %

Limits: 1.87 to 2.77 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 2.3 %

Std Dev: 0 %

Median: 2.3 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 3 Total: 46

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Lead in Paint

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Paint

Sample: 9521

Technology: FAAS

Prep Method: EPA 3050B

Target: 2.33 %

Limits: 1.87 to 2.77 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 2.3 %

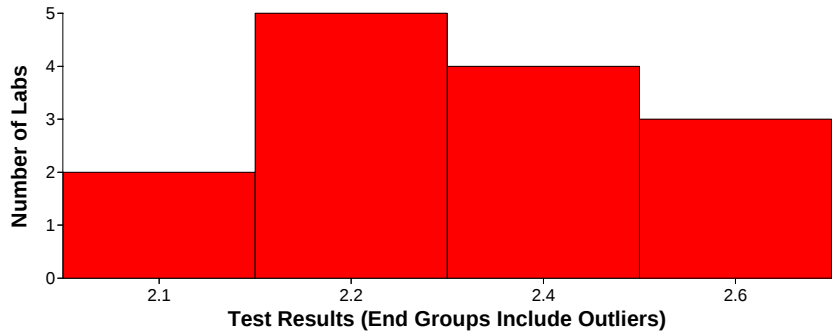
Std Dev: 0.1856 %

Median: 2.335 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 14 Fail: 0 Total: 14

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 3 Total: 46



Solid and Hazardous Waste Lead in Paint

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Lead in Paint

Sample: 9521

Technology: FAAS

Prep Method: EPA 600/R-93/200

Target: 2.33 %

Limits: 1.87 to 2.77 %

Basis: Robust Statistics (Normal Distribution)

Robust Mean: 2.4 %

Std Dev: 0 %

Median: 2.43 %

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 43 Fail: 3 Total: 46

A histogram is not displayed for Technology: FAAS due to the limited number of participants.

Solid and Hazardous Waste Lead in Paint

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 9521
Technology: ICP-AES
Prep Method: ASTM E-1979-12
Target: 2.33 %
Limits: 1.87 to 2.77 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 2.3 %
Std Dev: 0 %
Median: 2.32 %

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

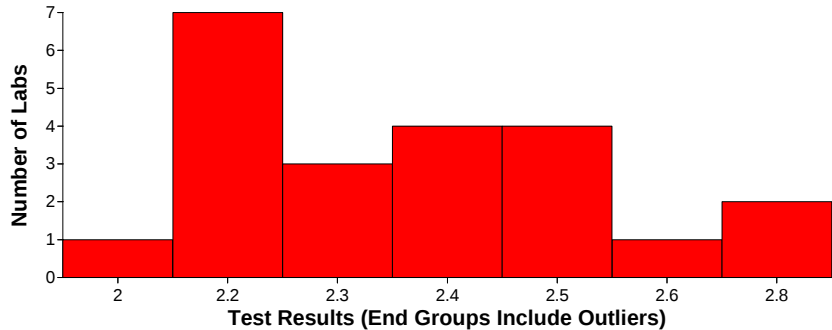
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 3 **Total:** 46

Solid and Hazardous Waste Lead in Paint

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 9521
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 2.33 %
Limits: 1.87 to 2.77 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 2.3 %
Std Dev: 0.6988 %
Median: 2.355 %



Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 3 **Total:** 46

Solid and Hazardous Waste Lead in Paint

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 9521
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 2.33 %
Limits: 1.87 to 2.77 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: %
Std Dev: 0 %
Median: 1.78 %

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 0 Fail: 1 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 3 **Total:** 46

Solid and Hazardous Waste Lead in Paint

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Lead in Paint
Sample: 9521
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 2.33 %
Limits: 1.87 to 2.77 %
Basis: Robust Statistics (Normal Distribution)
Robust Mean: 2.4 %
Std Dev: 0 %
Median: 2.35 %

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 43 **Fail:** 3 **Total:** 46

Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 3476 ug/kg
Limits: 348 to 3820 ug/kg
Basis: Manual Limits
Robust Mean: 1120 ug/kg
Std Dev: 0 ug/kg
Median: 1120 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 3476 ug/kg
Limits: 348 to 3820 ug/kg
Basis: Manual Limits
Robust Mean: 1908.5 ug/kg
Std Dev: 1345.6242 ug/kg
Median: 1908.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 3476 ug/kg
Limits: 348 to 3820 ug/kg
Basis: Manual Limits
Robust Mean: 1320 ug/kg
Std Dev: 452.5483 ug/kg
Median: 1320 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

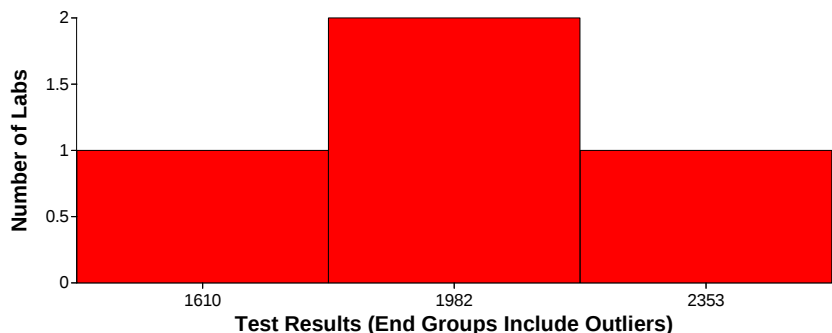
Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pentachlorophenol
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 3476 ug/kg
Limits: 348 to 3820 ug/kg
Basis: Manual Limits
Robust Mean: 2045 ug/kg
Std Dev: 201.0804 ug/kg
Median: 2115 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

Totals for Matrix/Analyte: **Labs:** Pass: 20 **Fail:** 1 **Total:** 21



Solid and Hazardous Waste Pentachlorophenol

Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Pentachlorophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 3476 ug/kg

Limits: 348 to 3820 ug/kg

Basis: Manual Limits

Robust Mean: 1647.8 ug/kg

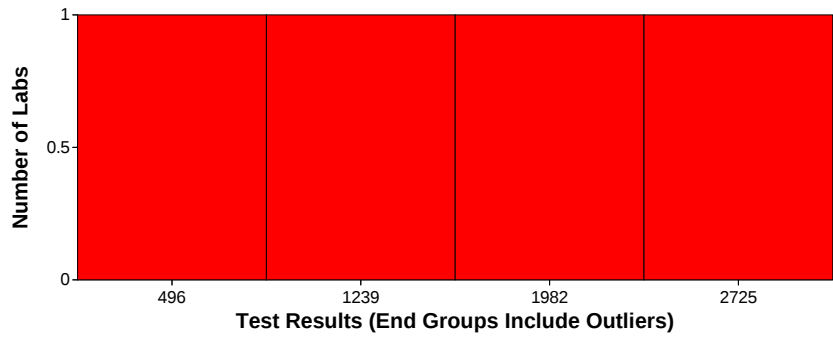
Std Dev: 953.9358 ug/kg

Median: 1560 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Pentachlorophenol

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3476 ug/kg

Limits: 348 to 3820 ug/kg

Basis: Manual Limits

Robust Mean: 1439.9 ug/kg

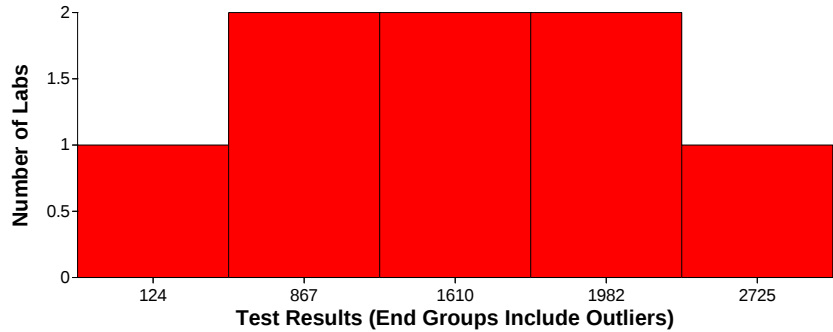
Std Dev: 749.2111 ug/kg

Median: 1560 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 7 Fail: 1 Total: 8

Totals for Matrix/Analyte: Labs: Pass: 20 Fail: 1 Total: 21



Solid and Hazardous Waste Pentachlorophenol

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Pentachlorophenol

Sample: 9528

Technology: GC-ECD

Prep Method:

Target: 610 ug/kg

Limits: 198 to 671 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 329 ug/kg

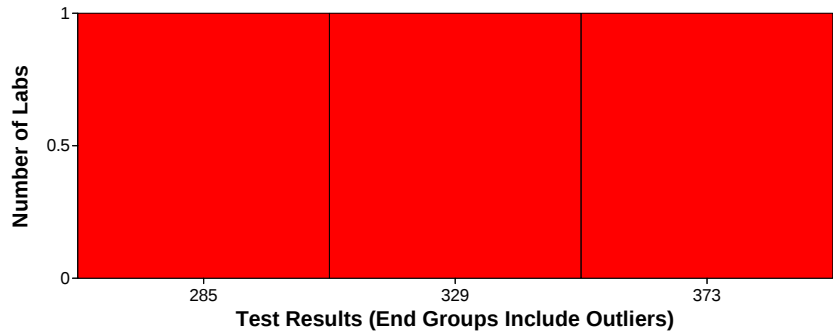
Std Dev: 48.0312 ug/kg

Median: 331 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 3 Fail: 0 Total: 3



Solid and Hazardous Waste PCBs in Oil

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: PCBs in Oil

Sample: 9566

Technology: GC-ECD

Prep Method:

Target: 24 mg/kg

Limits: 3.3 to 34.7 mg/kg

Basis: Linear Regression

Robust Mean: 22.5 mg/kg

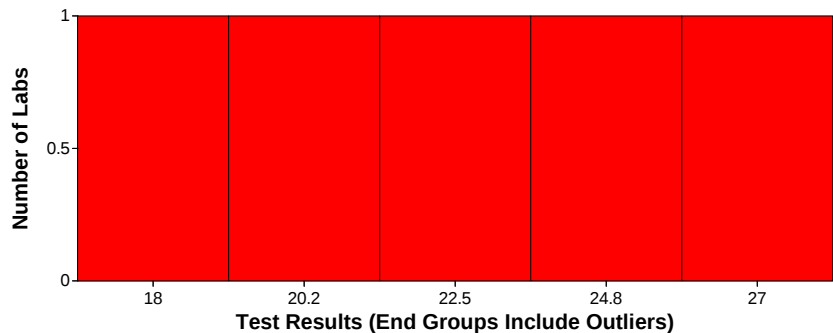
Std Dev: 3.4093 mg/kg

Median: 23.6 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 0 Total: 5

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste PCBs in Oil

Solid and Hazardous Waste PCBs in Oil

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: PCBs in Oil

Sample: 9566

Technology: GC-ECD

Prep Method: EPA 3580A

Target: 24 mg/kg

Limits: 3.3 to 34.7 mg/kg

Basis: Linear Regression

Robust Mean: 22.9 mg/kg

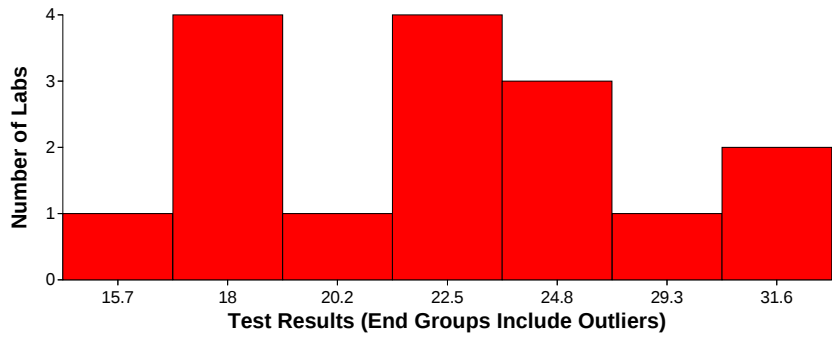
Std Dev: 4.936 mg/kg

Median: 22.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 21 Fail: 0 Total: 21



Solid and Hazardous Waste 4-Methyl-2-Pentanone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methyl-2-Pentanone

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 6658 ug/kg

Limits: 3360 to 9260 ug/kg

Basis: Linear Regression

Robust Mean: 4103.3 ug/kg

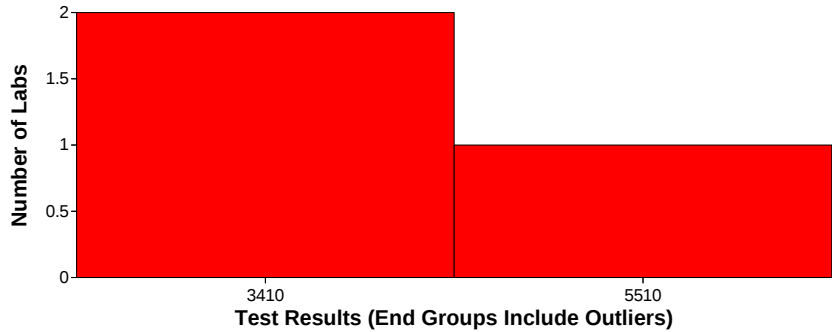
Std Dev: 1469.7732 ug/kg

Median: 3290 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 2 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21



Solid and Hazardous Waste 4-Methyl-2-Pentanone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methyl-2-Pentanone

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 6658 ug/kg

Limits: 3360 to 9260 ug/kg

Basis: Linear Regression

Robust Mean: 5497.4 ug/kg

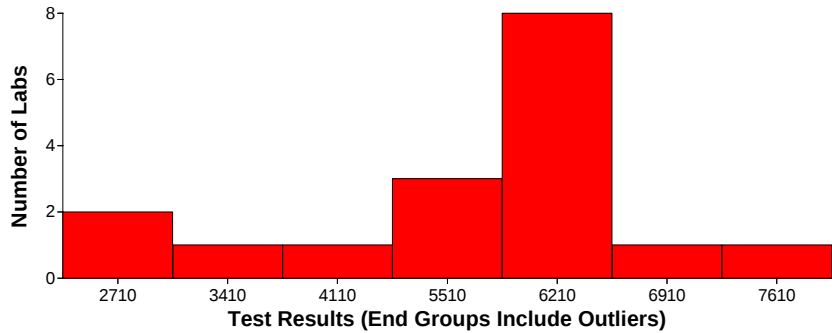
Std Dev: 1310.5243 ug/kg

Median: 5960 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 15 Fail: 2 Total: 17

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21



Solid and Hazardous Waste 4-Methyl-2-Pentanone

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 4-Methyl-2-Pentanone

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 6658 ug/kg

Limits: 3360 to 9260 ug/kg

Basis: Linear Regression

Robust Mean: 6750 ug/kg

Std Dev: 0 ug/kg

Median: 6750 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 4 Total: 21

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Pyrene

Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6090 ug/kg
Std Dev: 1541.4928 ug/kg
Median: 6090 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5360 ug/kg
Std Dev: 579.8276 ug/kg
Median: 5360 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 **Fail:** 0 **Total:** 2

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3541
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 4960 ug/kg
Std Dev: 0 ug/kg
Median: 4960 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 **Fail:** 0 **Total:** 1

Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

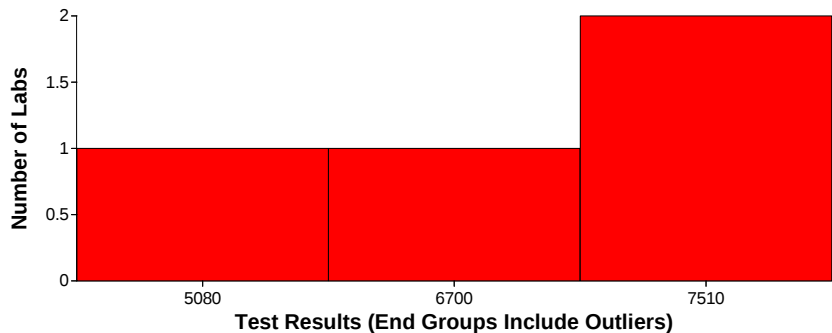
Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3545A
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 6907.5 ug/kg
Std Dev: 1015.2627 ug/kg
Median: 7140 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 **Fail:** 0 **Total:** 4

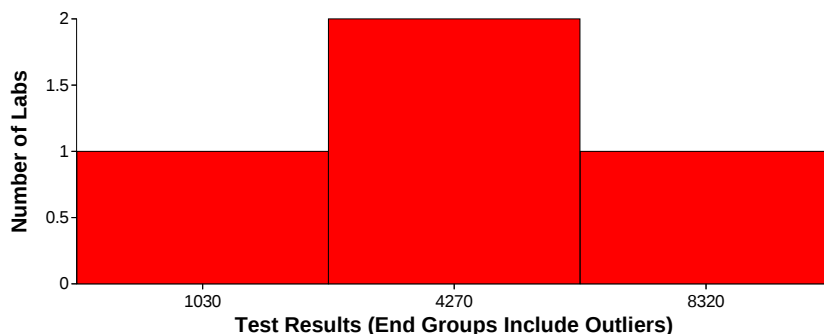
Totals for Matrix/Analyte: **Labs:** Pass: 21 **Fail:** 1 **Total:** 22



Solid and Hazardous Waste Pyrene

Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3546
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5670 ug/kg
Std Dev: 3420.4227 ug/kg
Median: 4320 ug/kg



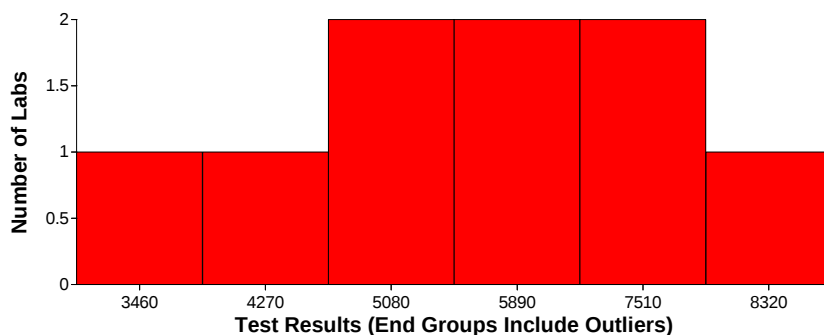
Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste Pyrene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Pyrene
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3550C
Target: 9725 ug/kg
Limits: 2270 to 10700 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 5909.9 ug/kg
Std Dev: 1491.9057 ug/kg
Median: 5930 ug/kg



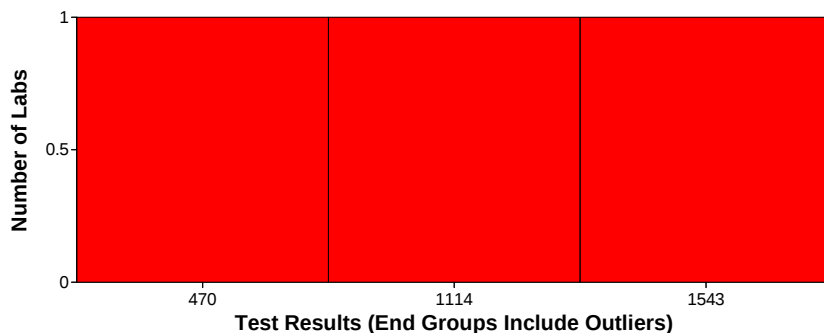
Totals for Matrix/Analyte/Technology:

Labs: Pass: 9 Fail: 0 Total: 9

Totals for Matrix/Analyte: **Labs:** Pass: 21 Fail: 1 Total: 22

Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,3-Dichlorobenzene, Semi-volatile
Sample: 9524
Technology: GC-MS
Prep Method:
Target: 3032 ug/kg
Limits: 303 to 3340 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1026.7 ug/kg
Std Dev: 465.224 ug/kg
Median: 1010 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,3-Dichlorobenzene, Semi-volatile
Sample: 9524
Technology: GC-MS
Prep Method: EPA 3540C
Target: 3032 ug/kg
Limits: 303 to 3340 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1200 ug/kg
Std Dev: 0 ug/kg
Median: 1200 ug/kg

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 2 Total: 19

Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,3-Dichlorobenzene, Semi-volatile

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3545A

Target: 3032 ug/kg

Limits: 303 to 3340 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1227.5 ug/kg

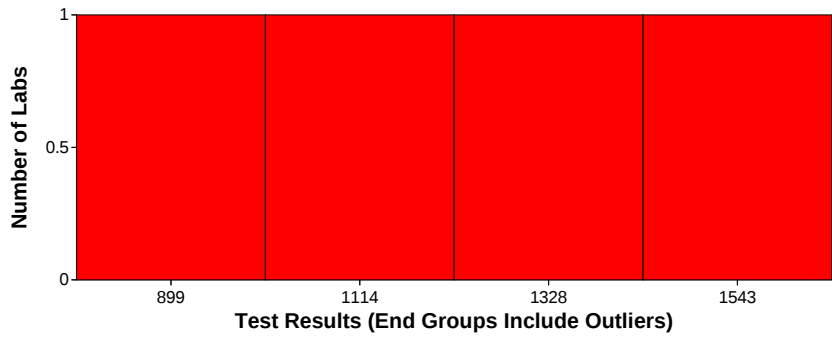
Std Dev: 230.1268 ug/kg

Median: 1265 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,3-Dichlorobenzene, Semi-volatile

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3546

Target: 3032 ug/kg

Limits: 303 to 3340 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 687 ug/kg

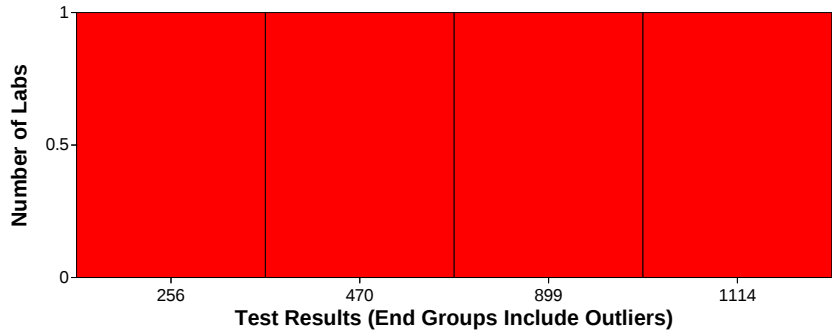
Std Dev: 438.8842 ug/kg

Median: 676.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 1 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,3-Dichlorobenzene, Semi-volatile

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3550C

Target: 3032 ug/kg

Limits: 303 to 3340 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 642 ug/kg

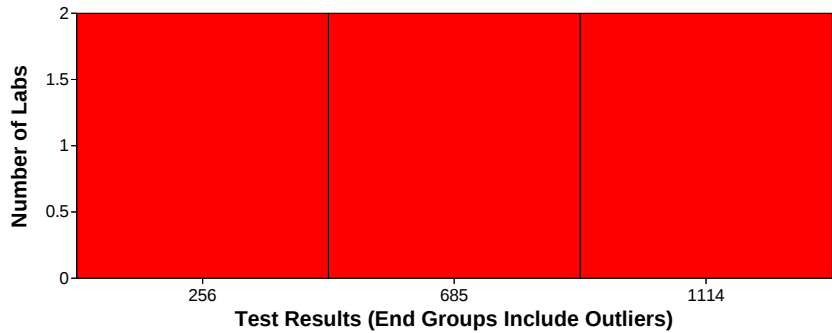
Std Dev: 381.746 ug/kg

Median: 605.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 5 Fail: 1 Total: 6

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19



Solid and Hazardous Waste 1,3-Dichlorobenzene, Semi-volatile

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: 1,3-Dichlorobenzene, Semi-volatile

Sample: 9524

Technology: GC-MS

Prep Method: EPA 3580A

Target: 3032 ug/kg

Limits: 303 to 3340 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 912 ug/kg

Std Dev: 0 ug/kg

Median: 912 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 2 Total: 19

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Antimony, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Antimony, Total

Sample: 9522

Technology: GFAAS

Prep Method: EPA 3050B

Target: 259 mg/kg

Limits: 25.9 to 415 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 204 mg/kg

Std Dev: 0 mg/kg

Median: 204 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Antimony, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Antimony, Total

Sample: 9522

Technology: GFAAS

Prep Method: EPA 3051A

Target: 259 mg/kg

Limits: 25.9 to 415 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 228 mg/kg

Std Dev: 0 mg/kg

Median: 228 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Antimony, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Antimony, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 259 mg/kg

Limits: 25.9 to 415 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 144.5 mg/kg

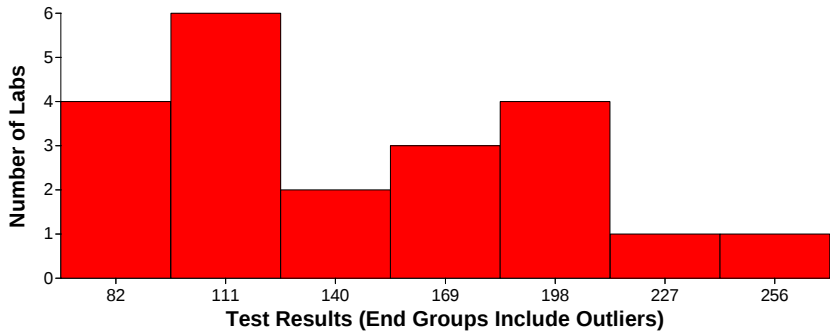
Std Dev: 50.0231 mg/kg

Median: 130 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 21 Fail: 0 Total: 21

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32



Solid and Hazardous Waste Antimony, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Antimony, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 259 mg/kg

Limits: 25.9 to 415 mg/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 219.7 mg/kg

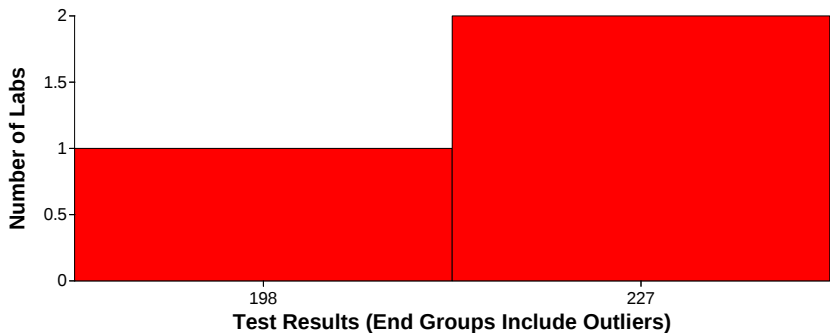
Std Dev: 29.2632 mg/kg

Median: 234 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 32 Fail: 0 Total: 32



Solid and Hazardous Waste Antimony, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 259 mg/kg
Limits: 25.9 to 415 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 223 mg/kg
Std Dev: 0 mg/kg
Median: 223 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

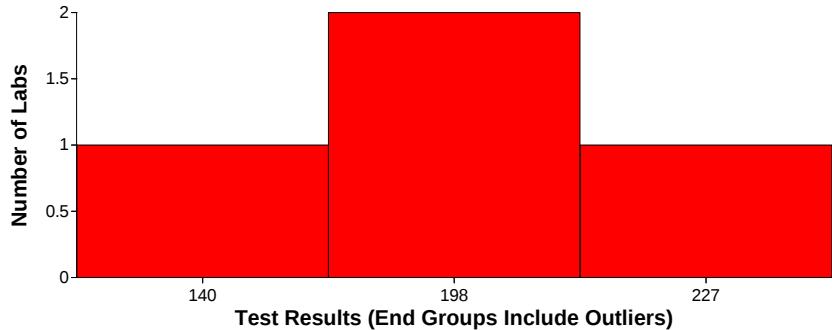
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 32 Fail: 0 Total: 32**

Solid and Hazardous Waste Antimony, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 259 mg/kg
Limits: 25.9 to 415 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 193 mg/kg
Std Dev: 28.5073 mg/kg
Median: 203.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs: Pass: 32 Fail: 0 Total: 32**

Solid and Hazardous Waste Antimony, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Antimony, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 259 mg/kg
Limits: 25.9 to 415 mg/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 241 mg/kg
Std Dev: 0 mg/kg
Median: 241 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

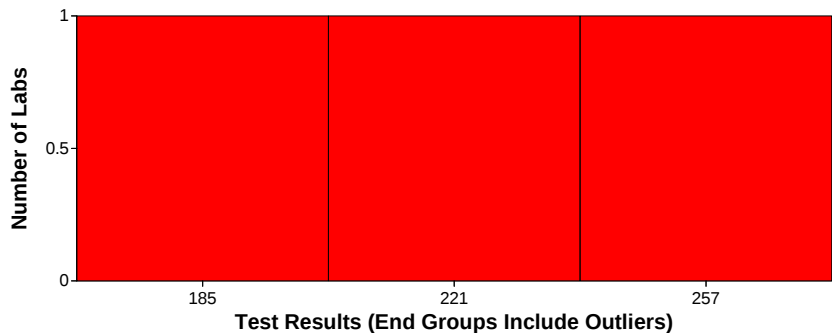
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 32 Fail: 0 Total: 32**

Solid and Hazardous Waste Selenium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Selenium, Total
Sample: 9522
Technology: GFAAS
Prep Method: EPA 3050B
Target: 253 mg/kg
Limits: 161 to 305 mg/kg
Basis: BiWeight LRE
Robust Mean: 223.1 mg/kg
Std Dev: 37.3986 mg/kg
Median: 220 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: **Labs: Pass: 40 Fail: 1 Total: 41**

Solid and Hazardous Waste Selenium, Total

Solid and Hazardous Waste Selenium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 9522

Technology: GFAAS

Prep Method: EPA 3051A

Target: 253 mg/kg

Limits: 161 to 305 mg/kg

Basis: BiWeight LRE

Robust Mean: 259.5 mg/kg

Std Dev: 13.435 mg/kg

Median: 259.5 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 253 mg/kg

Limits: 161 to 305 mg/kg

Basis: BiWeight LRE

Robust Mean: 248 mg/kg

Std Dev: 0 mg/kg

Median: 248 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Selenium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 253 mg/kg

Limits: 161 to 305 mg/kg

Basis: BiWeight LRE

Robust Mean: 228.3 mg/kg

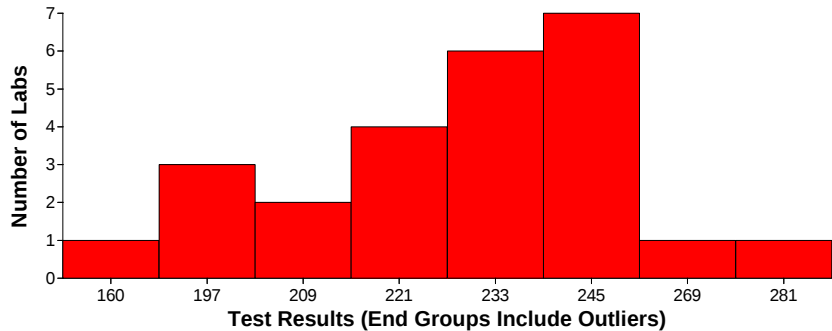
Std Dev: 25.8657 mg/kg

Median: 233 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 24 Fail: 1 Total: 25

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41



Solid and Hazardous Waste Selenium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Selenium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 253 mg/kg

Limits: 161 to 305 mg/kg

Basis: BiWeight LRE

Robust Mean: 230.3 mg/kg

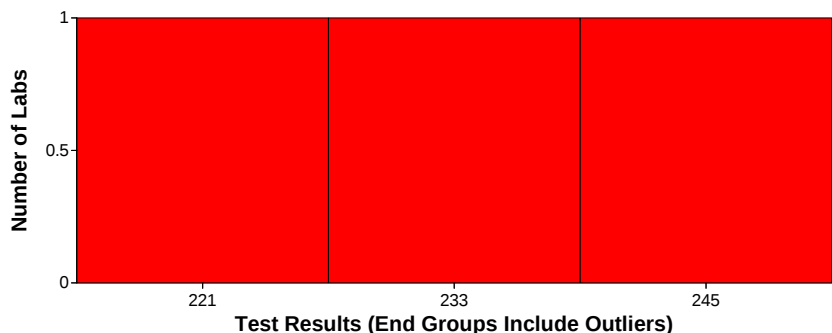
Std Dev: 13.0128 mg/kg

Median: 231 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41



Solid and Hazardous Waste Selenium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Selenium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 253 mg/kg
Limits: 161 to 305 mg/kg
Basis: BiWeight LRE
Robust Mean: 229 mg/kg
Std Dev: 0 mg/kg
Median: 229 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

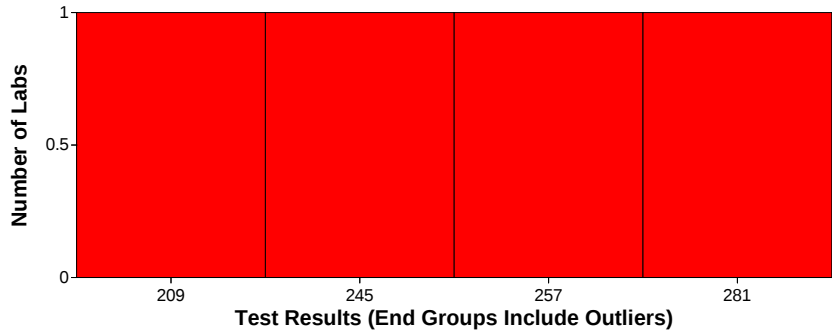
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Solid and Hazardous Waste Selenium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Selenium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 253 mg/kg
Limits: 161 to 305 mg/kg
Basis: BiWeight LRE
Robust Mean: 247.3 mg/kg
Std Dev: 28.6516 mg/kg
Median: 252.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Solid and Hazardous Waste Selenium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Selenium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 253 mg/kg
Limits: 161 to 305 mg/kg
Basis: BiWeight LRE
Robust Mean: 221.5 mg/kg
Std Dev: 6.364 mg/kg
Median: 221.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

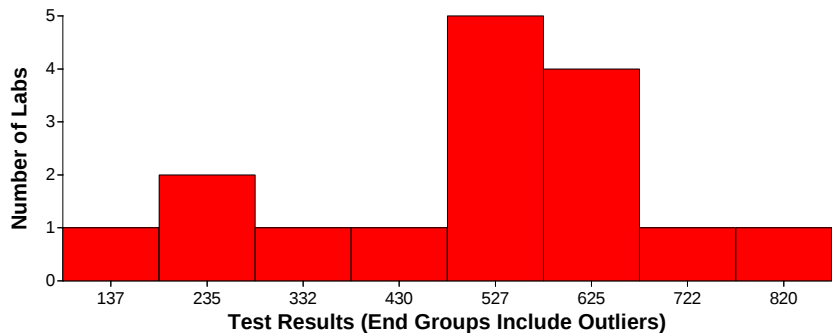
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 40 Fail: 1 Total: 41

Solid and Hazardous Waste 2,4,5-TP (Silvex)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-TP (Silvex)
Sample: 9528
Technology: GC-ECD
Prep Method:
Target: 889 ug/kg
Limits: 88.9 to 1140 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 496.4 ug/kg
Std Dev: 178.3023 ug/kg
Median: 538.5 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 16 Fail: 0 Total: 16

Totals for Matrix/Analyte: Labs: Pass: 17 Fail: 0 Total: 17

Solid and Hazardous Waste 2,4,5-TP (Silvex)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 2,4,5-TP (Silvex)
Sample: 9528
Technology: HPLC-TSMS
Prep Method: EPA 3545A
Target: 889 ug/kg
Limits: 88.9 to 1140 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 930 ug/kg
Std Dev: 0 ug/kg
Median: 930 ug/kg

A histogram is not displayed for
Technology: HPLC-TSMS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 17 Fail: 0 Total: 17

Solid and Hazardous Waste Tin, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 95.6 mg/kg
Limits: 47 to 123 mg/kg
Basis: BiWeight LRE
Robust Mean: 93.3 mg/kg
Std Dev: 3.8184 mg/kg
Median: 93.3 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

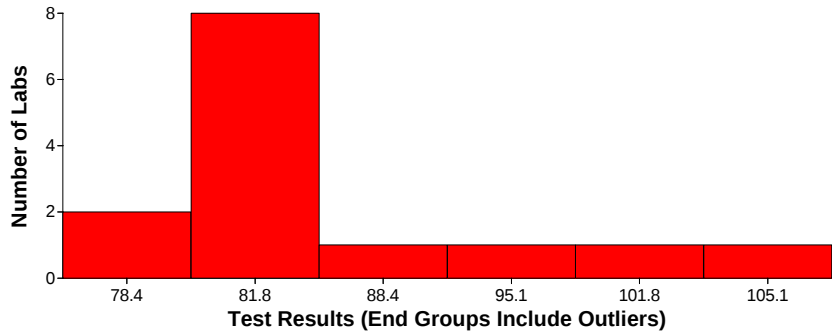
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 95.6 mg/kg
Limits: 47 to 123 mg/kg
Basis: BiWeight LRE
Robust Mean: 84.2 mg/kg
Std Dev: 23.4039 mg/kg
Median: 82.1 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 13 Fail: 1 Total: 14

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 95.6 mg/kg
Limits: 47 to 123 mg/kg
Basis: BiWeight LRE
Robust Mean: 97.7 mg/kg
Std Dev: 0 mg/kg
Median: 97.7 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 1 Total: 20

Solid and Hazardous Waste Tin, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 95.6 mg/kg
Limits: 47 to 123 mg/kg
Basis: BiWeight LRE
Robust Mean: 82.5 mg/kg
Std Dev: 0 mg/kg
Median: 82.5 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Solid and Hazardous Waste Tin, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Tin, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 95.6 mg/kg
Limits: 47 to 123 mg/kg
Basis: BiWeight LRE
Robust Mean: 87.2 mg/kg
Std Dev: 1.4849 mg/kg
Median: 87.15 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 19 **Fail:** 1 **Total:** 20

Solid and Hazardous Waste Sulfate (as SO4)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sulfate (as SO4)
Sample: 9563
Technology: COLOR
Prep Method:
Target: 592 mg/kg
Limits: 305 to 775 mg/kg
Basis: BiWeight LRE
Robust Mean: 416 mg/kg
Std Dev: 91.9239 mg/kg
Median: 416 mg/kg

A histogram is not displayed for
Technology: COLOR due to the
limited number of participants.

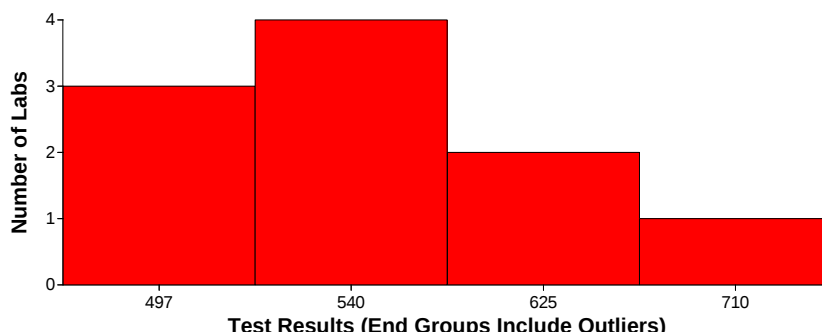
Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs: Pass:** 12 **Fail:** 0 **Total:** 12

Solid and Hazardous Waste Sulfate (as SO4)

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Sulfate (as SO4)
Sample: 9563
Technology: IC-COND
Prep Method:
Target: 592 mg/kg
Limits: 305 to 775 mg/kg
Basis: BiWeight LRE
Robust Mean: 568.1 mg/kg
Std Dev: 77.0865 mg/kg
Median: 549.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: **Labs: Pass:** 12 **Fail:** 0 **Total:** 12

Solid and Hazardous Waste Strontium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Strontium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 75.7 mg/kg
Limits: 49.1 to 91.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 70.7 mg/kg
Std Dev: 0 mg/kg
Median: 70.7 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

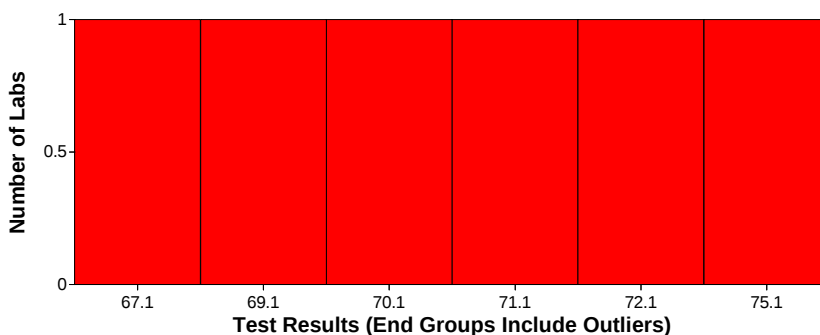
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 8 Fail: 0 Total: 8**

Solid and Hazardous Waste Strontium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Strontium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 75.7 mg/kg
Limits: 49.1 to 91.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 70.7 mg/kg
Std Dev: 2.4582 mg/kg
Median: 70.5 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 6 Fail: 0 Total: 6

Totals for Matrix/Analyte: **Labs: Pass: 8 Fail: 0 Total: 8**

Solid and Hazardous Waste Strontium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Strontium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 75.7 mg/kg
Limits: 49.1 to 91.3 mg/kg
Basis: BiWeight LRE
Robust Mean: 68.3 mg/kg
Std Dev: 0 mg/kg
Median: 68.3 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs: Pass: 8 Fail: 0 Total: 8**

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 5144 ug/kg
Limits: 3090 to 7200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5900 ug/kg
Std Dev: 4171.93 ug/kg
Median: 4220 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

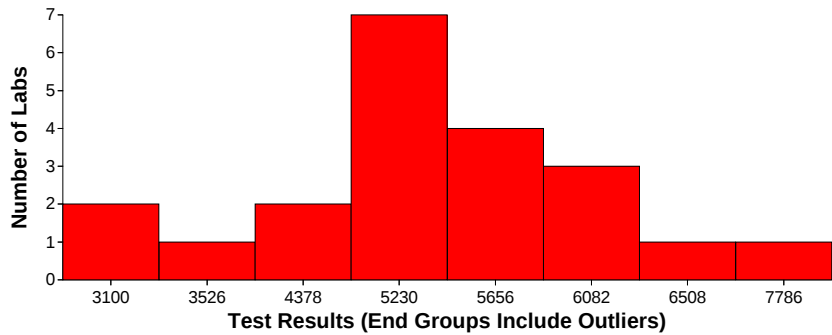
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs: Pass: 22 Fail: 3 Total: 25**

Solid and Hazardous Waste trans-1,2-Dichloroethene

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 5144 ug/kg
Limits: 3090 to 7200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 5120 ug/kg
Std Dev: 1440.3766 ug/kg
Median: 5400 ug/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 2 Total: 21

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 5144 ug/kg
Limits: 3090 to 7200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 4920 ug/kg
Std Dev: 0 ug/kg
Median: 4920 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste trans-1,2-Dichloroethene

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: trans-1,2-Dichloroethene
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 5144 ug/kg
Limits: 3090 to 7200 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 4840 ug/kg
Std Dev: 0 ug/kg
Median: 4840 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 22 Fail: 3 Total: 25

Solid and Hazardous Waste Thallium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: GFAAS
Prep Method: EPA 3050B
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 127.5 mg/kg
Std Dev: 3.5355 mg/kg
Median: 127.5 mg/kg

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: GFAAS
Prep Method: EPA 3051A
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 119 mg/kg
 Std Dev: 0 mg/kg
 Median: 119 mg/kg

A histogram is not displayed for
Technology: GFAAS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 113 mg/kg
 Std Dev: 0 mg/kg
 Median: 113 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

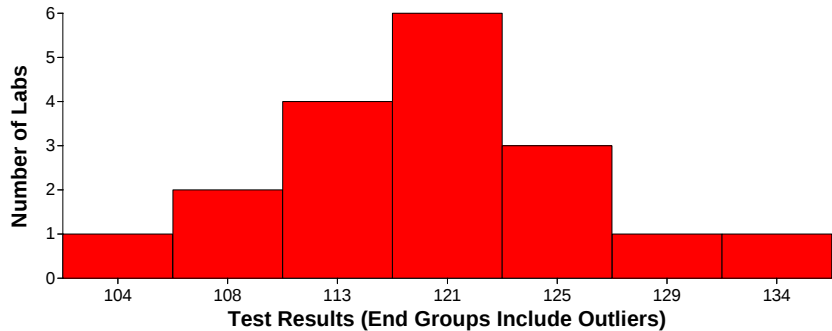
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 119.1 mg/kg
 Std Dev: 7.9666 mg/kg
 Median: 120 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 18 Fail: 0 Total: 18

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3051A
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 117.5 mg/kg
 Std Dev: 12.0208 mg/kg
 Median: 117.5 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 121 mg/kg
Std Dev: 0 mg/kg
Median: 121 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

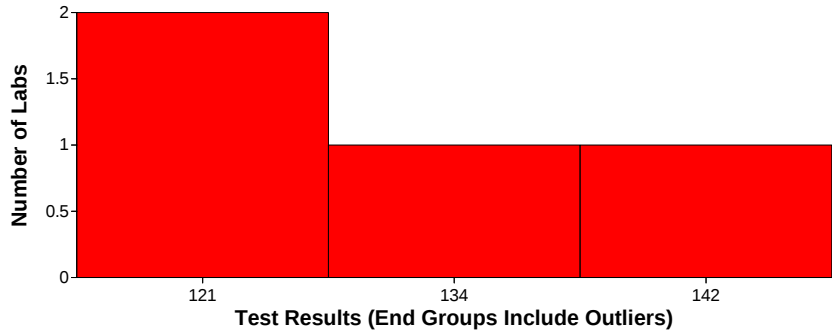
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 130.3 mg/kg
Std Dev: 9.2871 mg/kg
Median: 129 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Thallium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Thallium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 129 mg/kg
Limits: 82 to 160 mg/kg
Basis: BiWeight LRE
Robust Mean: 126 mg/kg
Std Dev: 0 mg/kg
Median: 126 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 30 Fail: 0 Total: 30

Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste
Analyte: Toxaphene
Sample: 9534
Technology: GC-ECD
Prep Method:
Target: 1752 ug/kg
Limits: 175 to 2890 ug/kg
Basis: Stat_Norm in SW with conditions for the 10% -11
Robust Mean: 1550 ug/kg
Std Dev: 0 ug/kg
Median: 1550 ug/kg

A histogram is not displayed for
Technology: GC-ECD due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

Solid and Hazardous Waste Toxaphene

Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 9534

Technology: GC-ECD

Prep Method: EPA 3540C

Target: 1752 ug/kg

Limits: 175 to 2890 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1558 ug/kg

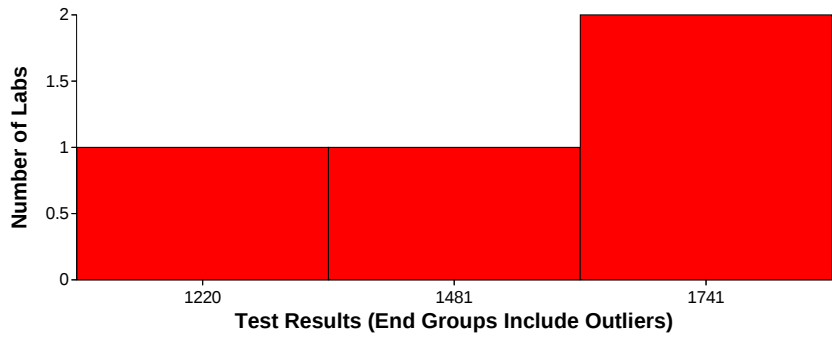
Std Dev: 236.0847 ug/kg

Median: 1595 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 9534

Technology: GC-ECD

Prep Method: EPA 3541

Target: 1752 ug/kg

Limits: 175 to 2890 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1500 ug/kg

Std Dev: 0 ug/kg

Median: 1500 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24

A histogram is not displayed for Technology: GC-ECD due to the limited number of participants.

Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 9534

Technology: GC-ECD

Prep Method: EPA 3545A

Target: 1752 ug/kg

Limits: 175 to 2890 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1410.5 ug/kg

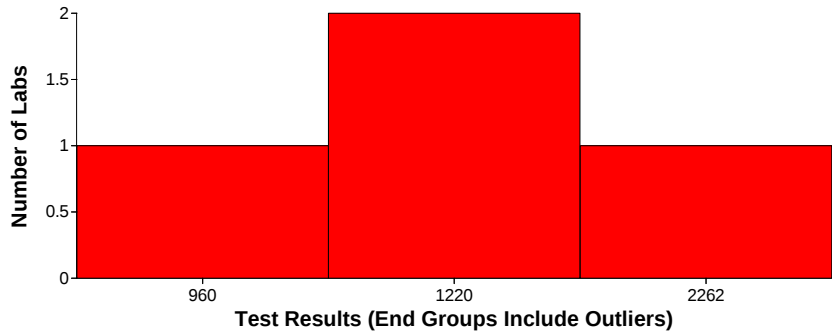
Std Dev: 609.7877 ug/kg

Median: 1200 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 9534

Technology: GC-ECD

Prep Method: EPA 3546

Target: 1752 ug/kg

Limits: 175 to 2890 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1030.8 ug/kg

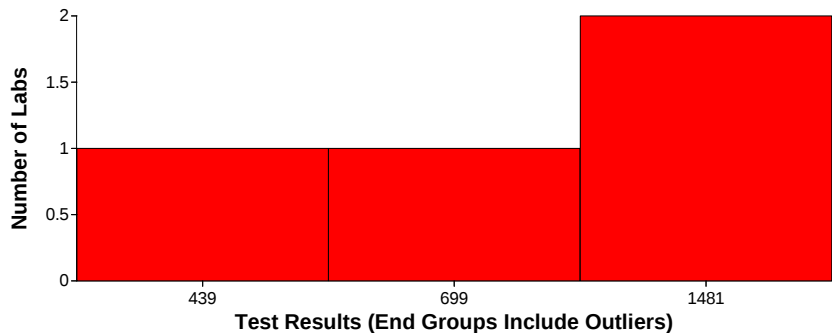
Std Dev: 517.2346 ug/kg

Median: 1042 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Toxaphene

Solid and Hazardous Waste Toxaphene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Toxaphene

Sample: 9534

Technology: GC-ECD

Prep Method: EPA 3550C

Target: 1752 ug/kg

Limits: 175 to 2890 ug/kg

Basis: Stat_Norm in SW with conditions for the 10% -11

Robust Mean: 1024 ug/kg

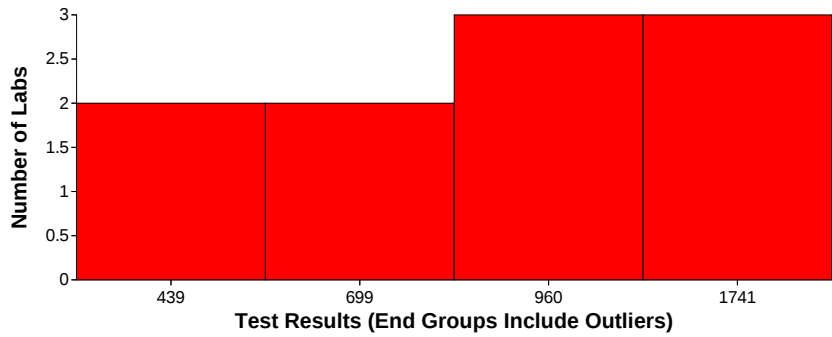
Std Dev: 501.052 ug/kg

Median: 901 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 10 Fail: 0 Total: 10

Totals for Matrix/Analyte: Labs: Pass: 24 Fail: 0 Total: 24



Solid and Hazardous Waste Trichloroethene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Trichloroethene

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 1226 ug/kg

Limits: 798 to 1950 ug/kg

Basis: Linear Regression

Robust Mean: 1300 ug/kg

Std Dev: 919.2388 ug/kg

Median: 937 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Trichloroethene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Trichloroethene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 1226 ug/kg

Limits: 798 to 1950 ug/kg

Basis: Linear Regression

Robust Mean: 1227.5 ug/kg

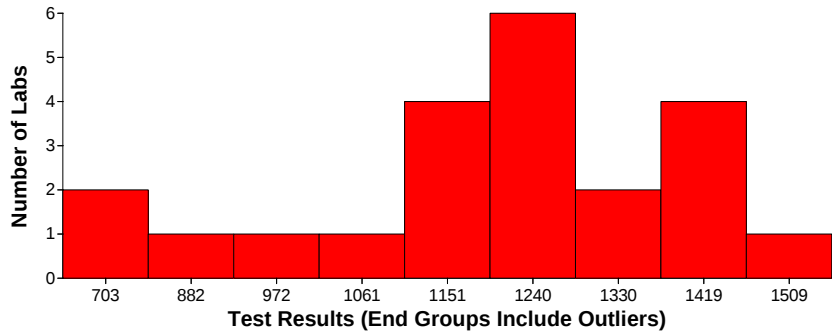
Std Dev: 319.8927 ug/kg

Median: 1244.5 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 20 Fail: 2 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26



Solid and Hazardous Waste Trichloroethene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Trichloroethene

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 1226 ug/kg

Limits: 798 to 1950 ug/kg

Basis: Linear Regression

Robust Mean: 1180 ug/kg

Std Dev: 0 ug/kg

Median: 1180 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for Technology: GC-MS due to the limited number of participants.

Solid and Hazardous Waste Trichloroethene

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Trichloroethene

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 1226 ug/kg

Limits: 798 to 1950 ug/kg

Basis: Linear Regression

Robust Mean: 1220 ug/kg

Std Dev: 0 ug/kg

Median: 1220 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 23 Fail: 3 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Total Xylenes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 9565

Technology: GC-MS

Prep Method:

Target: 13784 ug/kg

Limits: 9950 to 18200 ug/kg

Basis: Linear Regression

Robust Mean: 15100 ug/kg

Std Dev: 10677.3124 ug/kg

Median: 10965 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Total Xylenes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-H

Target: 13784 ug/kg

Limits: 9950 to 18200 ug/kg

Basis: Linear Regression

Robust Mean: 14106.2 ug/kg

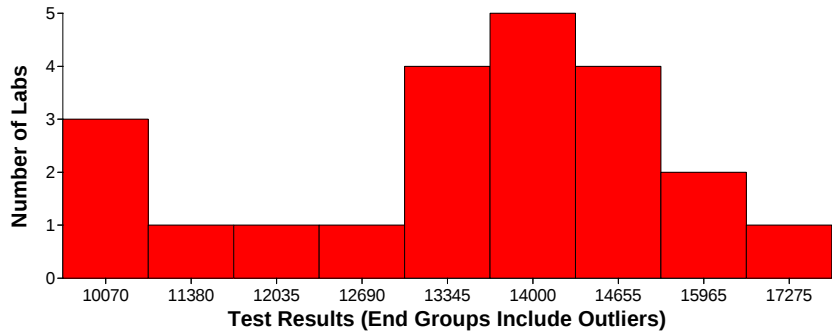
Std Dev: 5107.9345 ug/kg

Median: 13900 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 3 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26



Solid and Hazardous Waste Total Xylenes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 9565

Technology: GC-MS

Prep Method: EPA 5035A-L

Target: 13784 ug/kg

Limits: 9950 to 18200 ug/kg

Basis: Linear Regression

Robust Mean: 13400 ug/kg

Std Dev: 0 ug/kg

Median: 13400 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Solid and Hazardous Waste Total Xylenes

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Total Xylenes

Sample: 9565

Technology: GCELCD/PID

Prep Method: EPA 5035A-L

Target: 13784 ug/kg

Limits: 9950 to 18200 ug/kg

Basis: Linear Regression

Robust Mean: 12600 ug/kg

Std Dev: 0 ug/kg

Median: 12600 ug/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 22 Fail: 4 Total: 26

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Solid and Hazardous Waste Vanadium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Vanadium, Total

Sample: 9522

Technology: ICP-AES

Prep Method:

Target: 118 mg/kg

Limits: 77.8 to 152 mg/kg

Basis: BiWeight LRE

Robust Mean: 122 mg/kg

Std Dev: 0 mg/kg

Median: 122 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Vanadium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Vanadium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3050B

Target: 118 mg/kg

Limits: 77.8 to 152 mg/kg

Basis: BiWeight LRE

Robust Mean: 113.9 mg/kg

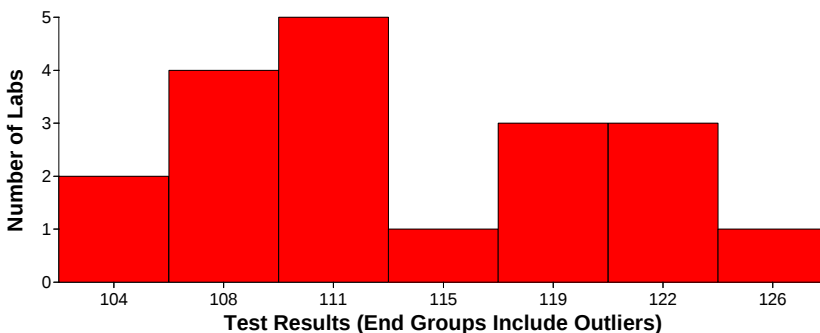
Std Dev: 6.4469 mg/kg

Median: 113 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 19 Fail: 0 Total: 19

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27



Solid and Hazardous Waste Vanadium, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Vanadium, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 118 mg/kg

Limits: 77.8 to 152 mg/kg

Basis: BiWeight LRE

Robust Mean: 117 mg/kg

Std Dev: 0 mg/kg

Median: 117 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 27 Fail: 0 Total: 27

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

Solid and Hazardous Waste Vanadium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 9522
Technology: ICP-MS
Prep Method:
Target: 118 mg/kg
Limits: 77.8 to 152 mg/kg
Basis: BiWeight LRE
Robust Mean: 107 mg/kg
Std Dev: 0 mg/kg
Median: 107 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

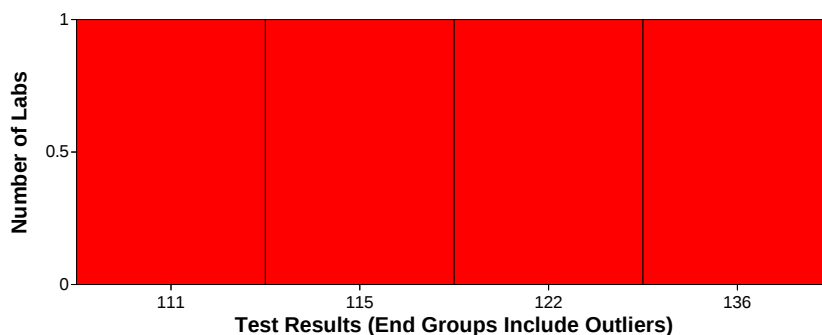
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 0 **Total:** 27

Solid and Hazardous Waste Vanadium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3050B
Target: 118 mg/kg
Limits: 77.8 to 152 mg/kg
Basis: BiWeight LRE
Robust Mean: 116.7 mg/kg
Std Dev: 58.4779 mg/kg
Median: 119 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 0 **Total:** 27

Solid and Hazardous Waste Vanadium, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Vanadium, Total
Sample: 9522
Technology: ICP-MS
Prep Method: EPA 3051A
Target: 118 mg/kg
Limits: 77.8 to 152 mg/kg
Basis: BiWeight LRE
Robust Mean: 119 mg/kg
Std Dev: 0 mg/kg
Median: 119 mg/kg

A histogram is not displayed for
Technology: ICP-MS due to the
limited number of participants.

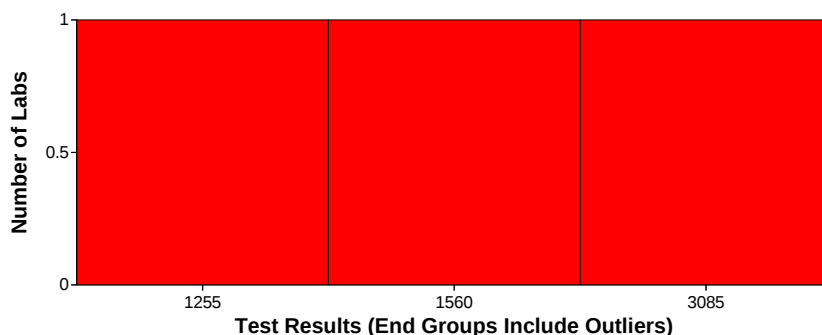
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 27 Fail: 0 **Total:** 27

Solid and Hazardous Waste 1,2,4-Trichlorobenzene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method:
Target: 2838 ug/kg
Limits: 1700 to 3970 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 1970 ug/kg
Std Dev: 983.209 ug/kg
Median: 1500 ug/kg



Totals for Matrix/Analyte/Technology:

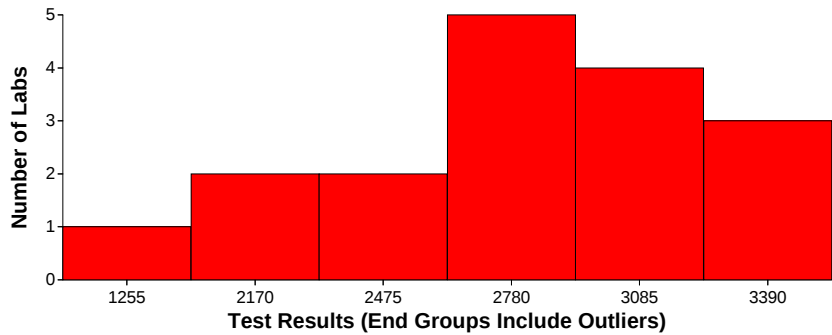
Labs: Pass: 1 Fail: 2 Total: 3

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 3 **Total:** 21

Solid and Hazardous Waste 1,2,4-Trichlorobenzene, Volatile

Solid and Hazardous Waste 1,2,4-Trichlorobenzene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 2838 ug/kg
Limits: 1700 to 3970 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2801.9 ug/kg
Std Dev: 554.1032 ug/kg
Median: 2870 ug/kg



Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 1 Total: 17

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 3 Total: 21

Solid and Hazardous Waste 1,2,4-Trichlorobenzene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: 1,2,4-Trichlorobenzene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 2838 ug/kg
Limits: 1700 to 3970 ug/kg
Basis: Target Value +/- a fixed percent
Robust Mean: 2670 ug/kg
Std Dev: 0 ug/kg
Median: 2670 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: **Labs:** Pass: 18 Fail: 3 Total: 21

Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method: ug/kg
Target: 9448 ug/kg
Limits: 6240 to 12500 ug/kg
Basis: Linear Regression
Robust Mean: 7565 ug/kg
Std Dev: 3443.61 ug/kg
Median: 7565 ug/kg

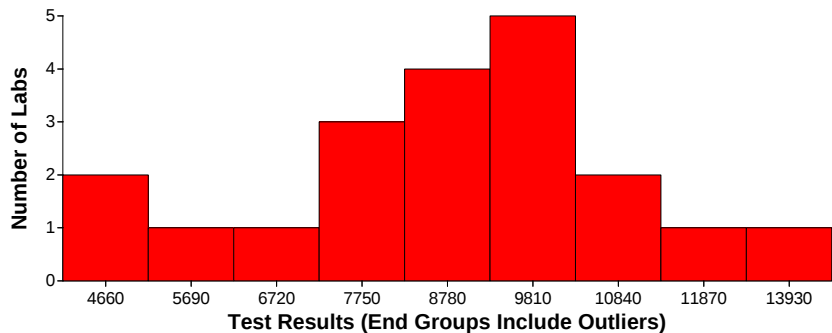
A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:
Labs: Pass: 1 Fail: 1 Total: 2

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 5 Total: 24

Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-H
Target: 9448 ug/kg
Limits: 6240 to 12500 ug/kg
Basis: Linear Regression
Robust Mean: 8785.2 ug/kg
Std Dev: 2277.6953 ug/kg
Median: 9095 ug/kg



Totals for Matrix/Analyte/Technology:
Labs: Pass: 16 Fail: 4 Total: 20

Totals for Matrix/Analyte: **Labs:** Pass: 19 Fail: 5 Total: 24

Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 9565
Technology: GC-MS
Prep Method: EPA 5035A-L
Target: 9448 ug/kg
Limits: 6240 to 12500 ug/kg
Basis: Linear Regression
Robust Mean: 8730 ug/kg
 Std Dev: 0 ug/kg
 Median: 8730 ug/kg

A histogram is not displayed for
Technology: GC-MS due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 5 Total: 24

Solid and Hazardous Waste Naphthalene, Volatile

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Naphthalene, Volatile
Sample: 9565
Technology: GCELCD/PID
Prep Method: EPA 5035A-L
Target: 9448 ug/kg
Limits: 6240 to 12500 ug/kg
Basis: Linear Regression
Robust Mean: 9290 ug/kg
 Std Dev: 0 ug/kg
 Median: 9290 ug/kg

A histogram is not displayed for
Technology: GCELCD/PID due to the
limited number of participants.

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 19 Fail: 5 Total: 24

Solid and Hazardous Waste Zinc, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Zinc, Total
Sample: 9522
Technology: ICP-AES
Prep Method:
Target: 777 mg/kg
Limits: 517 to 885 mg/kg
Basis: BiWeight LRE
Robust Mean: 748 mg/kg
 Std Dev: 0 mg/kg
 Median: 748 mg/kg

A histogram is not displayed for
Technology: ICP-AES due to the
limited number of participants.

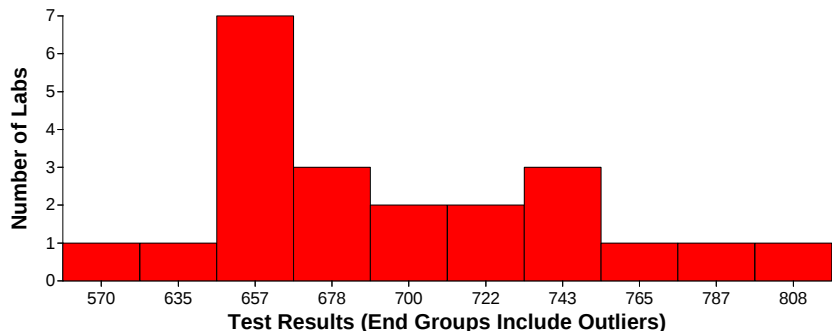
Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Solid and Hazardous Waste Zinc, Total

Shipment: 395 **Matrix:** Solid and Hazardous Waste
Analyte: Zinc, Total
Sample: 9522
Technology: ICP-AES
Prep Method: EPA 3050B
Target: 777 mg/kg
Limits: 517 to 885 mg/kg
Basis: BiWeight LRE
Robust Mean: 700.4 mg/kg
 Std Dev: 156.4316 mg/kg
 Median: 680 mg/kg



Totals for Matrix/Analyte/Technology:

Labs: Pass: 22 Fail: 0 Total: 22

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

Solid and Hazardous Waste Zinc, Total

Solid and Hazardous Waste Zinc, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 9522

Technology: ICP-AES

Prep Method: EPA 3051A

Target: 777 mg/kg

Limits: 517 to 885 mg/kg

Basis: BiWeight LRE

Robust Mean: 684 mg/kg

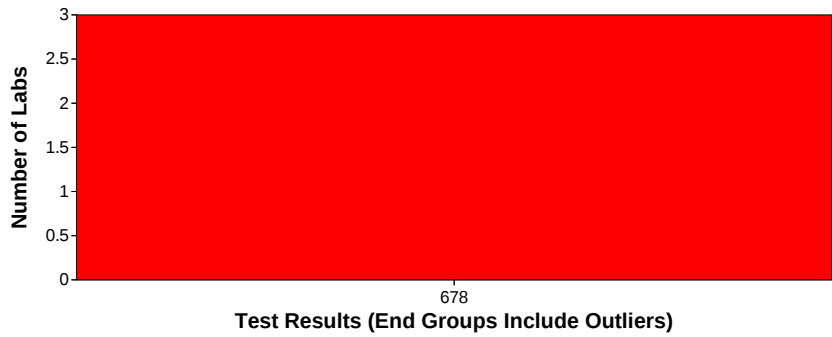
Std Dev: 3.6056 mg/kg

Median: 683 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 3 Fail: 0 Total: 3

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33



Solid and Hazardous Waste Zinc, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 9522

Technology: ICP-MS

Prep Method:

Target: 777 mg/kg

Limits: 517 to 885 mg/kg

Basis: BiWeight LRE

Robust Mean: 694 mg/kg

Std Dev: 0 mg/kg

Median: 694 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 1 Fail: 0 Total: 1

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.

Solid and Hazardous Waste Zinc, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3050B

Target: 777 mg/kg

Limits: 517 to 885 mg/kg

Basis: BiWeight LRE

Robust Mean: 728.5 mg/kg

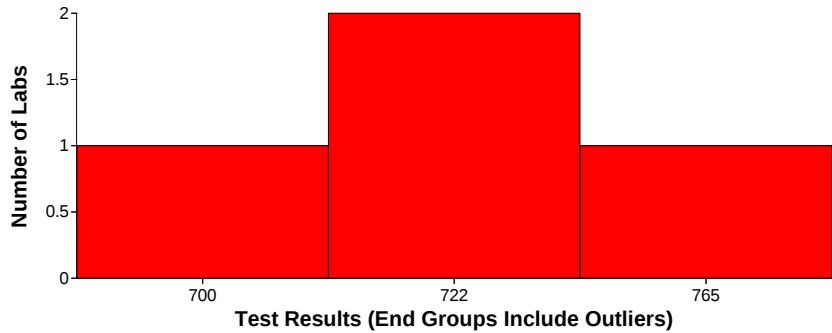
Std Dev: 25.4886 mg/kg

Median: 726 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 4 Fail: 0 Total: 4

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33



Solid and Hazardous Waste Zinc, Total

Shipment: 395 Matrix: Solid and Hazardous Waste

Analyte: Zinc, Total

Sample: 9522

Technology: ICP-MS

Prep Method: EPA 3051A

Target: 777 mg/kg

Limits: 517 to 885 mg/kg

Basis: BiWeight LRE

Robust Mean: 710 mg/kg

Std Dev: 12.7279 mg/kg

Median: 710 mg/kg

Totals for Matrix/Analyte/Technology:

Labs: Pass: 2 Fail: 0 Total: 2

Totals for Matrix/Analyte: Labs: Pass: 33 Fail: 0 Total: 33

A histogram is not displayed for Technology: ICP-MS due to the limited number of participants.